# PRODUCT GUIDE 2016

AV products for professionals

























Flightcases and transportcases
AV furniture
Interpreter booths
AV Wall, ceiling and truss mounts
AV Presentation systems, displays and kiosks
AV Lift systems
Audio solutions
Video conferencing products



# What's NEW...

Listen to the market and walk a few steps ahead. That is what we do at Audipack. Thanks to our in-house manufacturing, we can quickly respond to the needs of our customers and develop new and better products. Below an example of our novelties.

### What if your specific wishes/demands are not available in a standard Audipack product?

No worries, Audipack adapts, redesigns or develops a solution for your needs, at surprisingly affordable costs. Inventing special solutions is in our blood. Simply contact us and challenge us with your request.



**NEW LSS-BOOMERANG**, a perfect audio solution for columns, **Page 6** 



**NEW LSS-1000AR**, compact line array speaker, **Page 6** 



**NEW LSS-UFO**, design audio solution for public areas, boardrooms and shops, **Page 7** 



**NEW FS-V600**, a large screen floor stand for screens up to 100", **Page 25** 



**NEW EC-1 and EC-1AC**, equipment holders for Mac Mini, Barco clickshare mini etc., **Page 26** 



**NEW 390968,** a manual height adjustable stack-lift for screens up to 90", **Page 33** 



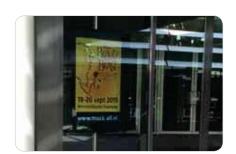
**NEW FSW-ATLAS**, an All-in-One trolley with integrated audio and connections, **Page 35** 



**NEW FWA-500, FWA-700** wall arms, All-in-One project solutions , **Page 63** 



NEW CTF-ATLAS, unique ceiling to floor with integrated soundbar, **Page 75** 



**NEW FSMI series,** housings with open front, iedeal screens for shops, **Page 109** 



**NEW FPD series,** indoor presentation displays, with safety glass front, **Page 121** 



**NEW Tablet housings**, updated range, **Page 171** 

# **Audio Solutions** Flat Panel Solutions Floorstands & supports 900 series floor stands **Mounting solutions** Flat panel presentation board 57 Wall arms 61 Lift systems Housings & kiosks **Projector-solutions** Stacking solutions Rotation systems Tablet solutions Video conference solutions Flightcases and transport cases AV furniture Silent series interpreter booth Specials & projects

# **Audipack** – your partner whatever the application

# Digital signage





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# **Education**







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# Home cinema















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Professional AV





Page 150



Video conference





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Page 179

### Rental







Racing







Staging







Conference







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# Did you know that...

All Audipack products, whether standard or custom built, are designed and manufactured in-house in the Netherlands. Our products are developed in conjunction with our clients to meet the needs of AV professionals and end users. They are designed for ease of use and durability for many years.

Audipack manufacture high quantity standard products or unique made-to-measure pieces for individual projects. Many products are CE, EMC tested and TUV approved to meet safety regulations. Audipack also offers a 3 to 5 year factory warranty on all products.\*











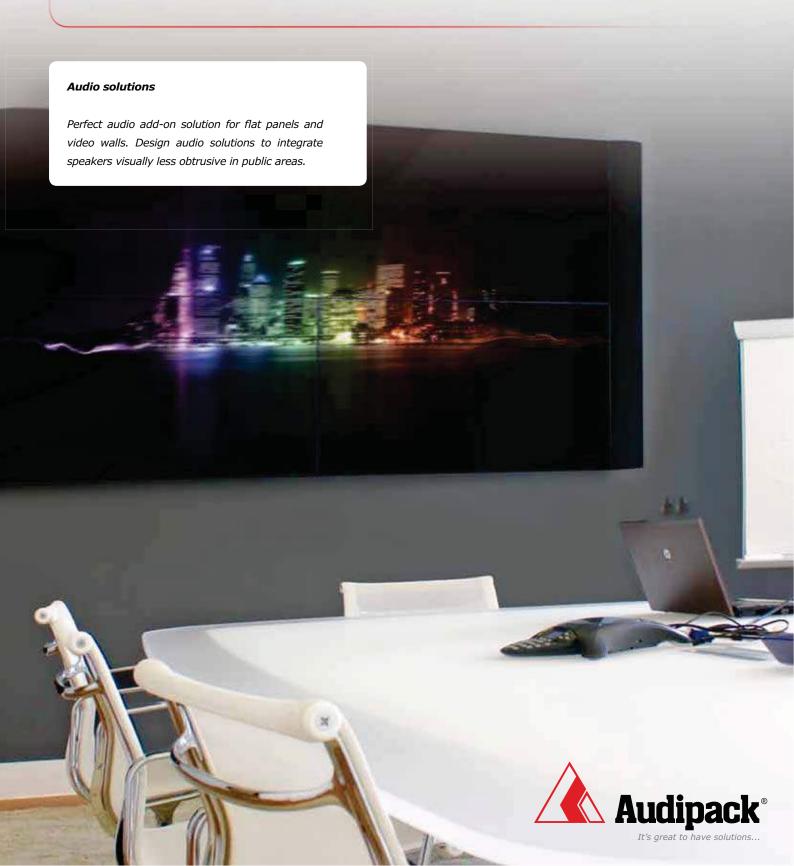


\*Warranty conditions are available on requested and are stated in our general conditions of sale. All dimensions and weights are approximate, and should not be used for specifications

The general terms and conditions of sale and delivery are as registered in the trade register at the Chamber of Commerce of Gouda under no. 29031068 and the District Court of Rotterdam under no. 369/92 are applicable to all our deliveries.

# **Audio solutions**

# Sound and Design



# Professional audio solutions



Wall mounted soundbar with 84" screen

### The perfect audio add-on for any screen of any size videowall

Finding a fitting solution like this is normally quite a quest to find, but Audipack manufactures custom built soundbars and audio solutions to fit any screen, presentation assembly or videowall.

The main advantage is that these speaker solutions are custom built for any application and provides mounting features to any Audipack related product. No need to install more components than needed and save time by simply combining products that match each other.

### Soundbar solutions for any screen

For the soundbar products, a special production method is designed. It's possible to create a soundbar that, no matter the length, the sound quality remains the same. It is even possible to incorporate 3 audio channels in one soundbar (LCR).

The internal segmentation of the components makes it possible to integrate a small amplifier or 100 volt transformer and enable it to work as a stand-alone item. This can be done even when the speaker is already installed.

With it's modern aluminium anodized housing and black front it's simply a modern and welcome addition to the screen and audiovisual application. For installing the speaker systems Audipack has created all possible mounting solutions to trolley's, wall- and lift systems and rental floor stands.

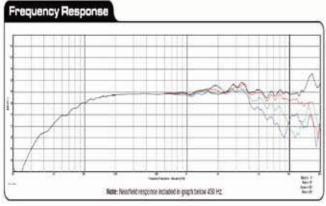
Based on the same technology Audipack has developed special ceiling suspended and column mounted speaker systems.

The line array speakers are perfect for public applications and provides a professional sound that doesn't need to be supported by subwoofers.

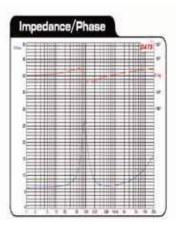


### Optional

- Wall mounts
- ▲ Ceiling mount
- Mounts to Audipack presentation systems
- ▲ Stereo mini amplifier



(component only)







# Soundbar Stereo

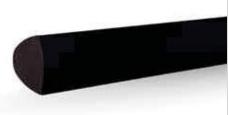


Ref	LSS-XXXXSB
Dimensions in mm	W (screen) x D 143 x H 147
Max. power	2 x 30 Watt RMS at 8 Ohm
Frequency	70 Hz - 20 KHz
Connection	wire connect with internal connector

The LSS soundbar is made to match the screen, XXXX refers to the screen width in mm.

The LSS soundbars are manufactured for every brand, please refer to the Audipack website & price list for an updated product list.

# Soundbar 3-channel (LCR)



Ref	LSS-XXXXSB-LCR
Dimensions in mm	W (screen) x D 143 x H 147
Standard power	3 x 30 Watt RMS at 8 Ohm
Optional	2 x 60, 1 x30 Watt RMS at 8 Ohm
Frequency	70 Hz - 20 KHz
Connection	wire connect with internal connector

LCR 3-channel soundbar speaker system is suitable for surround sound or video conferencing. The LSS soundbar is made to match the screen, XXXX refers to the screen width in mm.

The LSS soundbars are manufactured for every brand, please refer to the Audipack website & price list for an updated product list.

# **M**INI SOUNDBAR FOR VIDEO CONFERENCE



Ref	LSS-SB20	LSS-SB40
Dimensions in mm	W 422 x D 143 x H 147	W 422 x D 143 x H 147
Description	mono internal soundbar	stereo internal soundbar
Max. power	1 x 30 Watt RMS	2 x 20 Watt RMS
Frequency	70 Hz - 20 KHz	70 Hz - 20 KHz

This model fits the VCF-SL videoconference furniture line (page 175)

### **A**UDIO SOLUTIONS

# **T**WIN SPEAKER SET



Ref.	LSS-30
Dimensions in mm	W 147 x D 143 x H 420
Max power	2 x 30 Watt RMS at 8 Ohm (set of two piece)
Nett weight per piece	3,2 Kg
Connections	wire connect & banana plug

Compact 'profile' stereo speaker set suitable for music, surround and voice enhancement. Very neat and well finished speaker set. In combination with the LSS-80SW subwoofer an impressive audio set.

Aluminium anodized with black or white speaker front

# LINE ARRAY SPEAKER SYSTEM (STACKABLE)

Colour



Ref.	LSS-1000AR	
Dimensions in mm	W 147 x D 143 x H 1000	
Max power	240 Watt per unit at 8 Ohm	
Connections	Speakcon	

Connections Speakcon Wall mounts Included

Colour Aluminium anodized with black or white speaker front

Compact line array speaker with full range elements per speaker housing. Suitable for wall mounting. Ideal for public places, large meeting rooms, churches etc. A perfect speaker for speach and multimedia support.

# Profile Speaker Set (CUSTOM-BUILT)



Ref.	LSS-(XXXX)-PR
Dimensions in mm	W 147 x D 143 x H XXXX (height screen)
Max power	30 Watt RMS at 8 Ohm
Connections	wire connect & banana plug
Colour	Aluminium anodized with black or white speaker front

The Profile speaker set is a vertical orientated speaker set made to match <u>the height</u> of larger screens and videowalls. The Profile speaker is installed on each side of the screen and is available in  $2 \times 30$  Watt and  $2 \times 60$  Watt. Custom powered versions on request.

Check the Audipack website & price list for an updated product list.





# Unique audio solutions for public areas and boardrooms

With the LSS-UFO, Audipack presents a new way to look at audio. The modern design of the UFO offers lots of possibilities for applications in public areas and boardrooms. The UFO is a ceiling suspended speaker with 4 internal audio elements. These elements radiate the sound in the direction of their own, so that a broad beam width is created in the area. The UFO is suspended from the ceiling by 4 stainless steel wires which are adjustable in length up to 4 meters.

The combination of the aluminium anodized construction with the black or white front, not only make it a delight to look at, but also to listen to.

In combination with modern lighting technique, the UFO is a perfect solution above a conference table, in a restaurant or luxury shop.

By using multiple UFO's, you have stereo sound where ever you walk in de room. With the optional 100 Volt transformer, the UFO's are also usefull in 100 Volt installations.



Ref.	LSS-UFO
Dimensions in mm	W 706 x D 706 x H 146
Max. power	4 x 30 Watt RMS at 8 Ohm

Frequency 70 Hz - 20 KHz

Connection wire connect with internal connector

Colour Aluminium anodized with black or white speaker front



# **A**UDIO SOLUTIONS FOR COLUMNS & CORNER INSTALLATIONS

Wall mounts





# **Design** sound solutions

# for public places

The LLS-Boomerang offers an elegant solution for placing speakers on columns and corners in public areas. With the Boomerang, the speakers are visually less obtrusive. This unique angled speaker can be mounted around the corner of a wall or to a square or round column. The Boomerang is a speaker unit with multiple driver system and has therefore a wide beam width.

With two Boomerang speakers, the entire column is surrounded and there is sound on all four sides, with the advantage that there are not four but only two systems are required. In addition, the Boomerang is custom available to the width of the column or diameter. With the optional 100 Volt transformer, the Boomerang's are also usefull in 100 Volt installations.



Ref.	LSS-BOOMERANG
Dimensions in mm	W 566 x H 566 x D 146
Max. power	2 x 30 Watt RMS at 8 Ohm
Frequency	70 Hz - 20 KHz
Connection	wire connect with internal connector
Colour	Aluminium anodized with black or white speaker front

Included

### **A**UDIO SOLUTIONS

# **ACCESSORIES**









# 700 series

# Flat panel floor stands

### The 700 series Flat panel floor stands

The well-known Audipack 700 series is a range of double column supports and stands for flat panels offering stability combined with flexibility.

It's a concept that meets the functional, technical and aesthetic demands of today's professional presentations.



# Audipack 700 series, designed

# to be displayed!



- Landscape or portrait screen positioning
- Integrated cable channels
- ▲ Continuously adjustable flat panel height
- Standard or custom built models available

# The Audipack 700 series flat panel floor stands – presentation solutions offering many advantages.

The Audipack 700 series is a range of supports and stands for flat panels that offers precision combined with flexibility.

Meeting the functional, technical and aesthetic demands of today's professional presentations, they create a base for numerous applications where design, safety, user-friendliness and flexibility are key requirements.

### Choose your interface.

The FS series is available with 2 different screen interfaces. The L&S 5 is the Audipack's AV cross rental solution with a wide variety of installation options on the job. The Mult-Vesa solution is a very cost effective mounting interface based on the Vesa mounting pattern on the screen.

With mounting cams the screen can easily be locked in the mounting head.





Mult-Vesa

### The perfect rental combination.

The 700 series quick release floor stands can be separated by hand and fitted into an Audipack flight case along with the flat panel. Available for any screen size.

Flight cases are available in different colours with optional logo prints. Please refer to our separate flight case section on page 193 for more flight case solutions.





Detachable (cable) covers



Available with scratch resistant coating



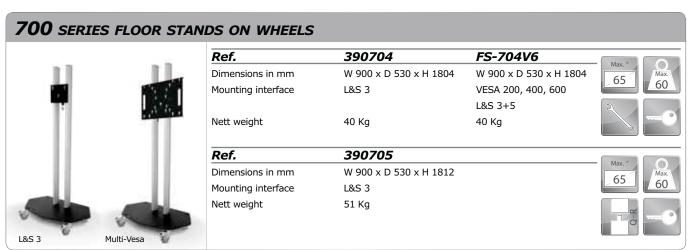
Neatly concealed cables

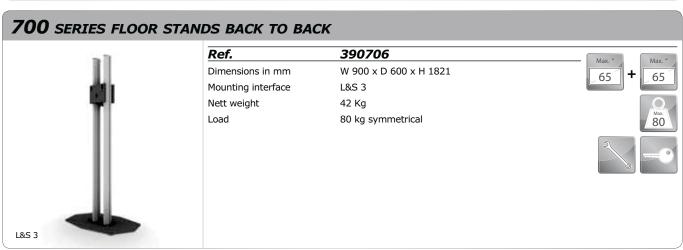


Quick release, perfect rental solution

### 700 SERIES FLOOR STANDS DOUBLE COLUMN 390700 Ref. FS-700V6 W 900 x D 450 x H 1821 W 900 x D 450 x H 1821 Dimensions in mm 55 Mounting interface L&S 3 VESA 200, 400, 600 L&S 3+5 Nett weight 39 Kg 39 Kg 390701 (BK\*) FS-701V6 Ref. Dimensions in mm W 900 x D 450 x H 1829 W 900 x D 450 x H 1829 L&S 3 VESA 200, 400, 600 Mounting interface L&S 3+5 Nett weight 45 Kg 45 Kg Ref. 390702 (BK\*) L&S 3 W 900 x D 530 x H 2029 Dimensions in mm Mounting interface Nett weight 46 Kg 390707 (BK\*) Ref. Dimensions in mm W 900 x D 530 x H 1829 65 Mounting interface L&S 3 Nett weight 49 Kg Ref. 390708 Dimensions in mm W 900 x D 530 x H 1821 65 Mounting interface L&S 3 Nett weight 42 Kg Multi-Vesa

<sup>\*</sup> Available with scratch resistant floorplate, for example: Ref.: 390701BK





# 700 SERIES FLOOR STANDS EXTRA STABILITY



<i>390780</i>
W 1255 x D 733 x H 1856
L&S 5
32 Kg



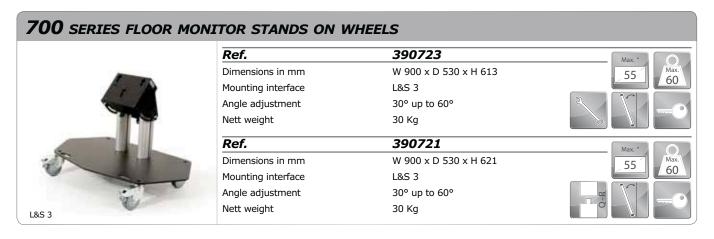
See page 25 for a floor stand up to 150 Kg.



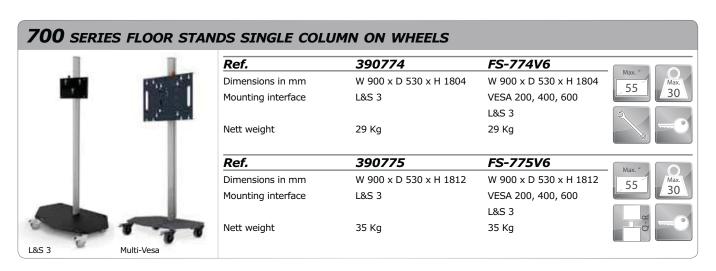
See page 13 for the optional coverplate (390781) for finishing the wheel frame.

# 700 SERIES (TEMPORARILY) VIDEO WALL FLOOR STAND Ref. 390725 Dimensions in mm W 900 x D 530 x H 2729 Mounting interface L&S 3 Nett weight 60 Kg Connect multiple floor stands with the accessoire 390728 (set of 2) and create the perfect dividable video wall.

### 700 SERIES FLOOR MONITOR STANDS 390722 Ref. W 900 x H 530 x D 486 Dimensions in mm 55 L&S 3 Mounting interface Angle adjustment 30° up to 60° Nett weight 27 Kg 390720 Ref. W 900 x D 530 x H 494 Dimensions in mm 55 Mounting interface L&S 3 Angle adjustment 30° up to 60° Nett weight 27 Kg L&S 3



### 700 SERIES FLOOR STANDS SINGLE COLUMN Ref. 390770 FS-770V6 W 900 x D 450 x H 1821 W 900 x D 450 x H 1821 Dimensions in mm 55 Mounting interface L&S 3 VESA 200, 400, 600 L&S 3 Nett weight 26 Kg 26 Kg 390771 FS-771V6 Ref. Dimensions in mm W 900 x D 450 x H 1829 W 900 x D 450 x H 1829 55 L&S 3 VESA 200, 400, 600 Mounting interface L&S 3 Nett weight 32 Kg 32 Kg L&S 3 Multi-Vesa



# **ACCESSORIES**





























# 800 series

# Flat panel floor stands



# Audipack 800 series, designed

# to be **noticed**



The new 800 series floor stands are specially designed to match slim line flat panels.

The 800 series free standing display is designed to cover todays questions.

It's a slim line well thought of floor stand offering lots of options and solutions.

The column shape is nicely balanced in size for current slim-line flat panels.

The two hidden cable channels in the column are reachable by the two automatic closing doors. The 800 series column is available in a fixed version and Quick-Release tool-less rental version. By combining the floor stand with an Audipack flightcase all components are neatly organized in the flightcase together with the screen.

### The perfect rental combination.

The 800 series quick release floor stands can be separated by hand and fitted into an Audipack flight case along with the flat panel. Available for any screen size.

Flightcases are available in different colours with optional logo prints. Please refer to our separate flightcase section on page 181 for more flightcase solutions.



- ▲ Elegant column design
- Landscape or portrait positioning of the panel
- ▲ Two integrated cable channels
- ▲ Continuous height adjustment
- ▲ Integrated measuring ruler for precise positioning
- ▲ Standard models or custom built available



Easy cable access



Available with scratch resistant coating



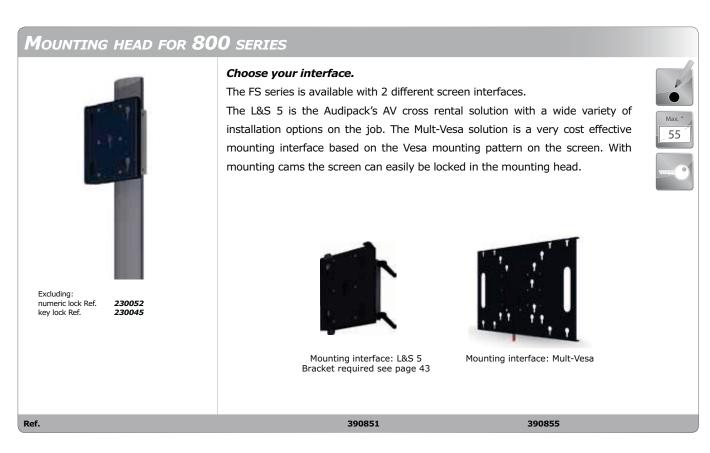
Flat panel position ruler



Quick release, perfect rental solution

### 800 SERIES FLOOR STANDS Ref. FS-800 FS-800V6 W 900 x D 450 x H 1821 Dimensions in mm W 900 x D 450 x H 1821 Mounting interface L&S 5 VESA 200, 400, 600 L&S 5 Nett weight 19 Kg 19 Kg FS-801 (BK\*) Ref. FS-801V6 (BK\*) W 900 x D 450 x H 1829 W 900 x D 450 x H 1829 Dimensions in mm L&S 5 VESA 200, 400, 600 Mounting interface L&S 5 Nett weight 25 Kg 25 Kg Multi-Vesa L&S 5 FS-804 (BK\*) FS-804V6 (BK\*) Ref. Dimensions in mm W 900 x D 560 x H 2024 W 900 x D 560 x H 2024 Mounting interface L&S 5 VESA 200, 400, 600 L&S 5 Nett weight 32 Kg 32 Kg Ref. FS-805 (BK\*) FS-805V6 (BK\*) W 900 x D 560 x H 1829 W 900 x D 560 x H 1829 Dimensions in mm 65 Mounting interface L&S 5 VESA 200, 400, 600 L&S 5 Multi-Vesa Nett weight 36 Kg 36 Kg L&S 5

<sup>\*</sup> Available with scratch resistant floorplate, for example: Ref.: 390801BK



# **ACCESSORIES**







Mount any brand and type of flat panel on any Audipack system with the Audipack mounting brackets.







UFPRO series

Brand related mounts

**VESA** mounts

# CAMERA SUPPORT FOR 800 SERIES



**Ref.** Max. dimensions equipment in mm



More "Video conferencing solutions" check page 175





Max.

**EC-831** W 300 x D 250

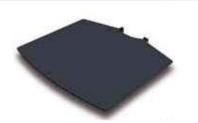
# LAPTOP SUPPORT FOR 800 SERIES



Max. dimensions equipment in mm



**EC-815** W 300 x D 250



**EC-816** W 450 x D 350

# **E**QUIPMENT HOLDERS

EC-835 Laptop / DVD / PC cabinet

EC-1 + EC-1AC Housing for Mac Mini, universal media player, Barco clickshare mini

Mounting interface: L&S 5

**Ref.**Max. dimensions equipment in mm



**EC-835** W 440 x D 380 x H 110



**EC-1** W 200 x D 200 x H 48







10

EC-1AC (incl. 3-way power strip F, CEE 7/4)

# **AUDIO SOLUTIONS**







For every flat panel a made to measure soundbar is available. See chapter "Audio solutions" for more information page 3

# 900 series

# Flat panel floor stands

### The 900 series Flat panel floor stands

The Audipack 900 series is a range of supports and stands for flat panels offering stability combined with flexibility.

It's a concept that meets the functional, technical and aesthetic demands of today's professional presentations.





# Audipack 900 series, designed

# to be **noticed**



Combining style with strength, the Audipack 900 series flat panel floor stands are easy on the eye and easy to install.

Calling on Audipack's many years of experience with display stands and accessories, the 900 series incorporates numerous clever features, such as an integrated height position ruler and access hatches for cabling.

As with many Audipack stands and brackets, the 900 series is equipped with the Lock&Secure quick mounting system. Once installed, the flat panel is locked firmly in place for safety and security.

Customised versions of the 900 series products are available on request.



### The perfect rental combination.

The 900 series quick release floor stands can be separated by hand and fitted into an Audipack flight case along with the flat panel. Available for any screen size.

Flight cases are available in different colours with optional logo prints. Please refer to our separate flight case section on page 181 for more flight case solutions.



- ▲ Landscape or portrait positioning of the panel
- ▲ Integrated yet easily accessible cable channel
- ▲ Continuous height adjustment
- ▲ Integrated measuring ruler for precise positioning
- Quick locking system



Easy cable access



Available with scratch resistant coating



Flat panel position ruler



Quick release, perfect rental solution



Mounting interface: L&S 5



Mounting interface: Mult-Vesa

### Choose your interface.

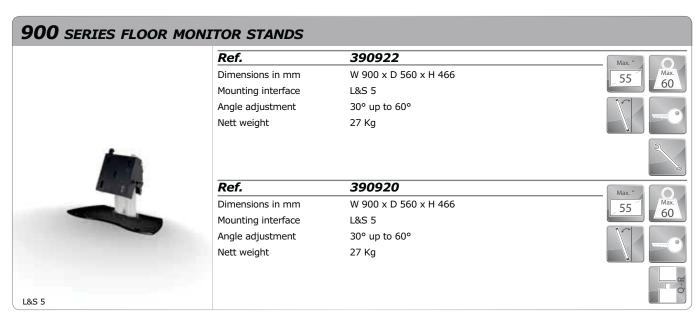
The FS series is available with 2 different screen interfaces.

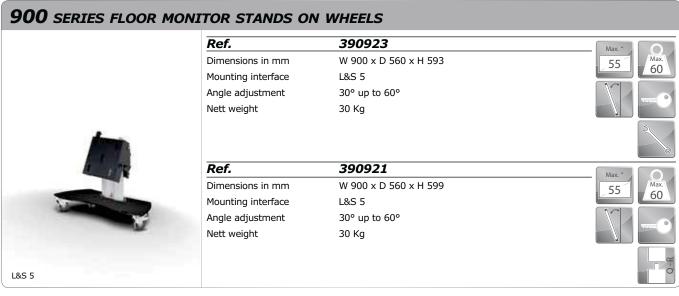
The L&S 5 is the Audipack's AV cross rental solution with a wide variety of installation options on the job. The Mult-Vesa solution is a very cost effective mounting interface based on the Vesa mounting pattern on the screen. With mounting cams the screen can easily be locked in the mounting head.

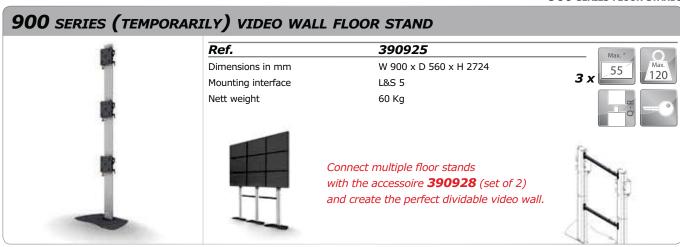
Ref.	390900	FS-900V6
Dimensions in mm	W 900 x D 450 x H 1821	W 900 x D 450 x H 1821
Mounting interface	L&S 5	VESA 200, 400, 600
J 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3		L&S 5
Nett weight	39 Kg	39 Kg
Ref.	390901 (BK*)	FS-901V6(BK*)
Dimensions in mm	W 900 x D 450 x H 1829	W 900 x D 450 x H 182
Mounting interface	L&S 5	VESA 200, 400, 600
		L&S 5
Nett weight	45 Kg	45 Kg
Ref.	390902 (BK*)	
Dimensions in mm	W 900 x D 560 x H 2024	
Mounting interface	L&S 5	
Nett weight	46 Kg	
Ref.	390907 (BK*)	
Dimensions in mm	W 900 x D 560 x H 1829	
Mounting interface	L&S 5	
Nett weight	49 Kg	
Ref.	390908	FS-908V6
Dimensions in mm	W 900 x D 560 x H 1821	W 900 x D 560 x H :
Mounting interface	L&S 5	VESA 200, 400, 600
		L&S 5
Nett weight	42 Kg	42 Kg
Ref.	390942 (BK*)	FS-942V6 (BK
Dimensions in mm	W 900 x D 700 x H 2024	W 900 x D 700 x H
Mounting interface	L&S 5	VESA 200, 400, 60
		L&S 5
Nett weight	63 Kg	63 Kg
'Wind load norm comp	liant'	
Ref.	390943 (BK*)	
Dimensions in mm	W 900 x D 700 x H 2025	
Mounting interface	L&S 5	

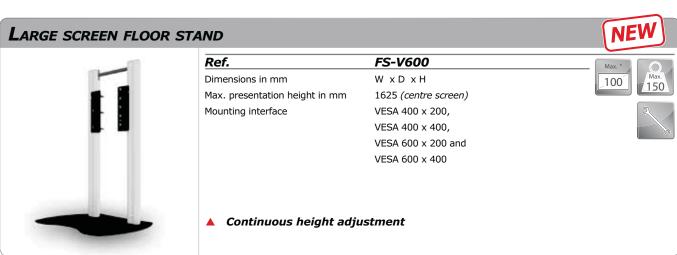
<sup>\*</sup> Available with scratch resistant floorplate, for example: Ref.: 390901BK

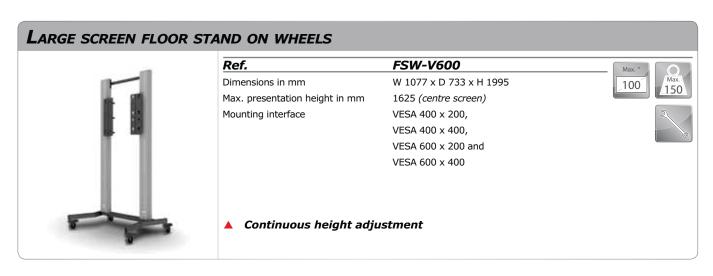
### 900 SERIES FLOOR STANDS ON WHEELS 390904 Ref. Dimensions in mm W 900 x D 560 x H 1804 65 Mounting interface L&S 5 Nett weight 40 Kg Ref. 390905 Dimensions in mm W 900 x D 560 x H 1812 65 L&S 5 Mounting interface Nett weight 51 Kg L&S 5 Ref. 390974 FS-974V6 Dimensions in mm W 900 x D 560 x H 1804 W 900 x D 560 x H 1804 65 Mounting interface L&S 5 VESA 200, 400, 600 L&S 5 Nett weight 45 Kg 45 Kg Ref. 390975 FS-975V6 Dimensions in mm W 900 x D 560 x H 1812 W 900 x D 560 x H 1812 65 Mounting interface L&S 5 VESA 200, 400, 600 L&S 5 56 Kg 56 Kg Nett weight L&S 5 Multi-Vesa



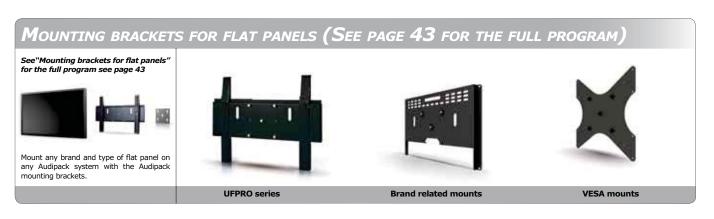








# **ACCESSORIES**





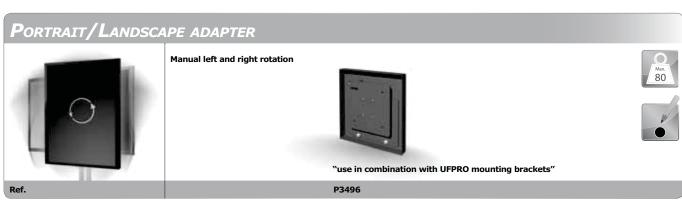


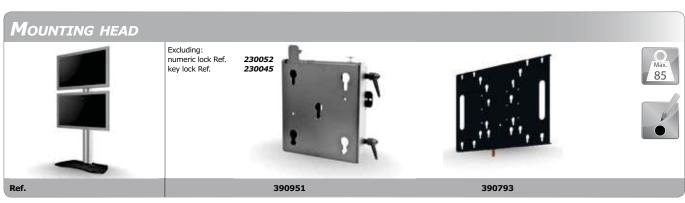
















# FLIGHTCASE FOR DIVIDABLE 900 SERIES FLOOR STANDS Ref. Suitable for Ref. Suitable for 17511 17905 Suitable for 17311 390975 1x 390925 Suitable for 1x 390975 1x 390925 Suitable for 1x 390975 1x 390925 FCFS-4042W 30901 390901 3



Video wall 900 series, for more information see pag 25, ref. 390925

# 1000 series

# Flat panel floor stands

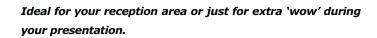
### The 1000 series Flat panel floor stands

The most stylishly designed flat panel floor stand in the world



# Just that extra little

# bit of **class**



The Audipack 1000 series flat panel floor stands for screens up to 90 inch.

The 1000 series stands out with its high finish level and class. The floor support comprises a high gloss black floor plate and a sturdy but stately rectangular column.

Combined with the Audipack flat panel monitor installation brackets, it offers a minimalistic look.

Available for 32-65" and 65-90" screen sizes.

To install your flat panel to an Audipack product an additional flat panel bracket is needed.

See "Mounting brackets for flat panels" section on page 43 for an overview of the available brackets.



- High quality finishing
- ▲ Invisible cable management
- Portrait or landscape flat panel positioning
- Custom built models available



Optional: EC-1 or EC-1AC (incl. 3-way power strip F, CEE 7/4) Equipment holder



Easy player access



Neatly finished back side



91000
735 x D 470 x H 1840
50, 1600 or 1650
S 5
145 x D 60 x H 250
Kg

Ref.	391001
Dimensions in mm	W 800 x D 560 x H 1840
Presentation height in mm (centre screen)	1550, 1600 or 1650
Mounting interface	L&S 5
Max. equipment in mm	W 145 x D 60 x H 250
Nett weight	45 Kg







# Height adjustable

# floor stands

### Height adjustable floor stands

The all-in-one solution for transporting and lifting your larger flat panels up to 120 Kg.



# Automatically raise your large screen out of the flightcase

### The perfect rental solution for large and heavy screens

These dividable floor stands create a compact system that can be easily transported together with a flat panel, all in one flight case.

The simple to assemble parts create a rigid and pleasing floor stand that lifts the flat panel effortlessly out of the flight case and raises it up to the presentation position - all automatically. Ideal for large



- Suitable for screens up to 120 Kg.
- Flexible height adjustment
- Rigid construction
- No tools needed





FS-QR120E



Mounting interface: VESA 400x200, 400x400, 600x200, 600x400 and L&S5 + Multi-VESA





Lockable VESA mounting patterns



Manual version available

### **H**EIGHT ADJUSTABLE FLOOR STANDS

100

# ELECTRIC HEIGHT ADJUSTABLE FLOOR STAND



### Ref. FS-QR120E

Dimensions in mm W 1130 x D 560 x H 2198 Presentation height in mm 700-1800 (centre screen) Mounting interface VESA 400 x 200, 400 x 400,  $600 \times 200,\, 600 \times 400$  and L&S 5

Flightcase

Lift any screen up to 120 Kg out of the flightcase!



The FS-QR120E is used in combination with a separate available Audipack flightcase. For each available screen size Audipack has created a flightcase that contains the FS-QR120E and the flat panel.

Please contact Audipack for an updated flightcase product

Build-up the FS-QR120E (all parts are in the flightcase)

Turn the flightcase around and connect the screen to the FS-QR120E mounting head

Move the flightcase and electricaly lift your screen to presentation height straight out the flightcase without personal lifting.





Optional







# Manual Height adjustable floor stand - 900 series Stack-Lift

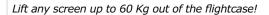


Ref.	390966

Dimensions in mm W 900 x D 662 x H 2770 2450 (centre screen) Presentation height in mm

L&S 5 Mounting interface Optional Flightcase





Ref. 390968 W 900 x D 700 x H 2000 Dimensions in mm Presentation height in mm 1700 (centre screen)

Mounting interface L&S 5 Optional Flightcase











Lift any screen up to 60 Kg out of the flightcase!



The 390966 and 390968 are used in combination with a separate available Audipack flightcase. For each available screen size Audipack has created a flightcase that contains the stack-lift and flat panel.

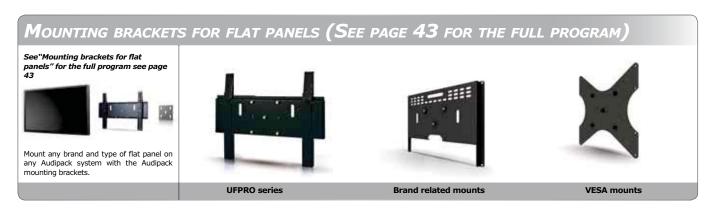
The flightcase is available in various colours.

Please contact Audipack for an updated flightcase product list.

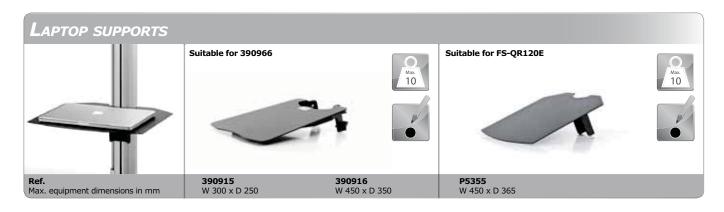
Look for build-up instructions on the next page.

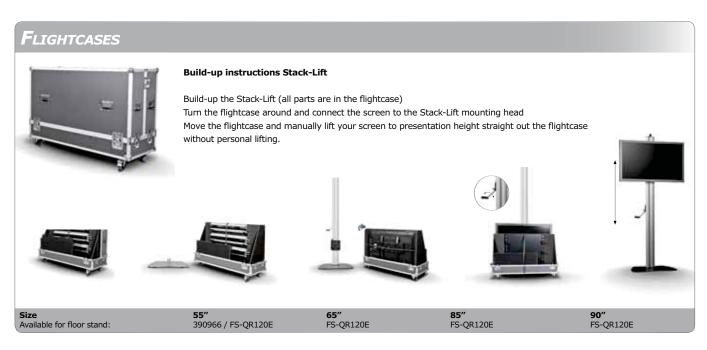
### **H**EIGHT ADJUSTABLE FLOOR STANDS

# **ACCESSORIES**









# All-in-one Trolley

# for Flat panels

#### The FSW-Atlas presentation trolley

is an all-in-one presentation trolley equiped with integrated audio, data, video connections and power sockets.



### Total solution in one



## Presentation trolley



- Lockable wheels
- Easy equipment installation
- Powercon power, HDMI and VGA in wheelframe
- Integrated 3-fold power strip F, CEE 7/4
- Portrait or landscape flat panel positioning
- **Integrated Audio elements**

#### The easiest way to set up your mobile presentation.

The Audipack FSW-Atlas trolley is an all-in-one trolley with invisible integrated audio in the column.

In addition, there's also a 3-fold power strip integrated for connecting the monitor and optional equipment.

In the wheel frame of the trolley you will find a PowerCON power connection, RJ45, HDMI and space for extra connections.

With a Lock & Secure 5 mounting bracket, the screen is easily installed. The screen height is adjustable in several different positions.

For installing additional equipment such as mini pc's and wireless presentation equipment, Audipack provides several brackets, even with integrated power distribution.

To install your flat panel to the Audipack FSW-Atlas an additional flat panel bracket is needed.

See "Mounting brackets for flat panels" section on page 43 for an overview of the available brackets.



Built-in speakers



Integrated 3-fold power strip to easily connect equipment



Source and various connections in wheel frame



Optional equipment holder EC-1 or EC-1AC (incl. 3-fold power strip F, CEE 7/4)



Optional 100 Volt Travo Ref. 491019

#### ALL-IN-ONE TROLLEY



#### Ref. **FSW-ATLAS**

Dimensions in mm W 976 x D x 685 x H x 1960

Presentation height in mm (centre screen) 1480 - 1590 mm

Mounting interface L&S 5

Nett weight 31 Kg

2 x 30 Watt at 8 Ohm Max power 70 Hz - 20 KHz Frequency









L&S 5

# Presentation Trolleys

# for Flat panels

#### The height adjustable trolleys,

allow you to use touch screens in a more flexible way.

Just push a button to change the working height.

Ideal for schools or rooms with varying users.



## Plug & Play height adjustable

## trolleys



- Lockable wheels
- Easy equipment installation
- ▲ Durable, well designed and slim constructions
- Safe and secure

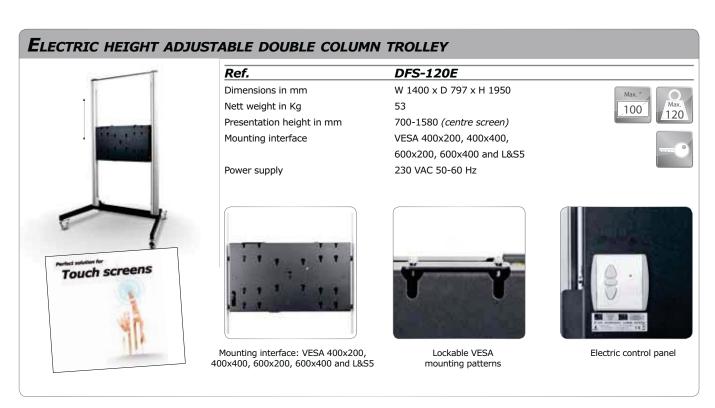
Height adjustable trolleys, designed for flat panels and touch screens.

Flexible, durable and rigidly constructed these trolleys are an ideal solution for the education market.

Fit any (touch)screen to the trolley and with the optional Audipack audio solutions the total set-up is clean and well finished.

Audipack designs and manufactures in privately owned design studios and factories, so we can customise the system to suit individual customer's needs. We use our own durable materials that are easy to clean and highly scratch resistant.





#### PRESENTATION TROLLEYS FOR FLAT PANELS

#### **E**LECTRIC HEIGHT ADJUSTABLE TROLLEY

Presentation height in mm

Max. screen size in mm

Mounting interface

Dimensions in mm

Mounting interface

Power supply

Presentation height in mm

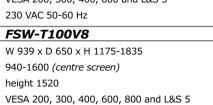
Max. screen size in mm

Power supply



Ref.	FSW-T100V6
Dimensions in mm	W 739 x D 650 x H 1175-1835
Presentation height in mm	940-1600 (centre screen)
Max. screen size in mm	height 1520
Mounting interface	VESA 200, 300, 400, 600 and L&S 5
Power supply	230 VAC 50-60 Hz
Ref.	FSW-T100V8
Dimensions in mm	W 939 x D 650 x H 1175-1835

230 VAC 50-60 Hz







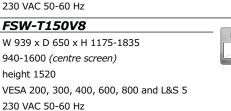


100

#### **E**NTRY LEVEL TROLLEY



Ref.	FSW-T150V6
Dimensions in mm	W 739 x D 650 x H 1175-1835
Presentation height in mm	940-1600 (centre screen)
Max. screen size in mm	height 1520
Mounting interface	VESA 200, 300, 400, 600 and L&S 5
Power supply	230 VAC 50-60 Hz
Ref.	FSW-T150V8





80



150



#### ELECTRIC HEIGHT ADJUSTABLE TOUCH TABLE











Ref.	FSW-Touch4055	FSW-Touch4055R	FSW-Touch6065
Dimensions in mm	W 949 x D 768 x H 760-1435	W 949 x D 768 x H 760-1435	W 1106 x D 768 x H 968-1643
Nett stroke in mm	675	675	675
Presentation height in mm	1418	1418	1418
Max. mounting range in mm	W 670 x H 446	W 670 x H 446	W 810 x H 671
Angle adjustment in degrees	-5 - 95	-5 - 95 <i>Electric</i>	-5 - 95

#### **V**IDEO WALL FURNITURE TROLLEY



Ref.	FSW-VW2x2		NA //
Dimensions in mm	W 2012 x D 600	2x2	Max. "
Presentation height (centre screens)	1290 - 1480 mm, manual		23
Mounting interface	VESA & universal		Max. 100
Ref.	FSW-VW2x2E (Electric)		
Dimensions in mm	W 2012 x D 600	2x2	Max. "
Presentation height (centre screens)	1300-1750 mm, electric		_ 33
Mounting interface	VESA & universal		
Connectivity	built-in switch		Max. 100

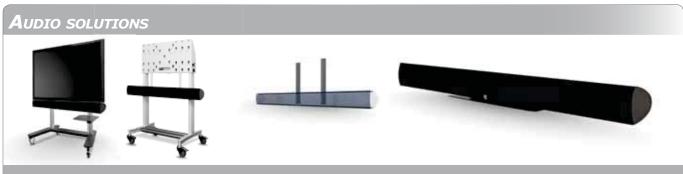
#### **P**RESENTATION TROLLEYS FOR FLAT PANELS

#### *ACCESSORIES*



Mount any brand and type of flat panel on any Audipack system with the Audipack mounting brackets.





For every flat panel a made to measure soundbar is available. See chapter "Audio solutions" page 3 or more information











# Table **stands** and **mounts**

# for Flat panels



# Free standing and low profile solution



The universal flat panel table stand is a solid, low profile, and freestanding presentation solution for flat panels up to 50 inch diagonal.

The discreet design of the product compliments any flat panel perfectly. These stands come equipped with the Lock&Secure mounting system.

To install your flat panel to an Audipack product, an additional flat panel bracket is needed.

See the 'Mounting brackets for flat panels' section on page 43 for an overview of the available brackets.

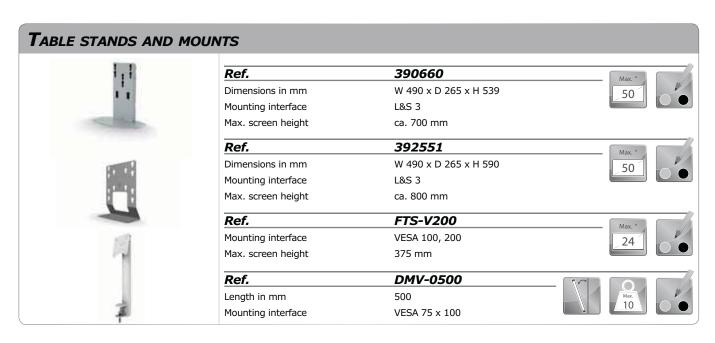
- Easy installation
- Discreet design
- ▲ 2 height positions
- Rigid construction
- Vertical height adjustment



The L&S 3 interface fits all Audipack mounting brackets



Easy mounting solution



# Mount any **brand** and **type** of flat panel

# Mount any brand or type of flat panel to any Audipack system.

This universal mounting system allows you to fix any brand or type of flat panel to any Audipack system, with the Audipack L&S 3 and 5 feature. Both L&S 3 and 5 interfaces are fully compatible with each other, allowing panels to be interchanged for any application including rental or permanent installations.



#### **M**OUNTING BRACKETS FOR FLAT PANELS





Ref.: 230052(numeric), 230045(key)

Max. mounting range in mm Min. mounting range in mm



UFPRO-0500 UFPRO-0700 W 516 x D 32 x H 382 W 470 x H 360

W 716 x D 32 x H 502 W 670 x H 446



W 860 x D 32 x H 502 W 810 x H 446



UFPRO-0801 W 810 x H 671

W 960 x D 39 x H 727 W 900 x H 671

Max. 85

Max. 30

#### MOUNTING CAMS FOR DIRECT VESA MOUNTING





M6x13



M8x13

**390618** M10x13



**392621** M6x35 **392620** M8x35

#### Ultra slim LED mount Multi -Vesa

An Ultra slim LED mount with a multi VESA mounting pattern. Special made for the ultra thin LED screens.



UFPRO-V400 100, 200, 300 & 400 100, 200, 300 & 400



75, 100 & 200



#### DIRECT COLUMN MOUNTS MULTI -VESA

390793

700 serie 200, 300, 400, 600



Vesa width

VESA height



390855 800 serie 200, 400, 400, 600 900 serie 200, 400, 400, 600

#### VESA FLAT PANEL BRACKETS

Available in different VESA sizes to match any flat panel with VESA mounting pattern.

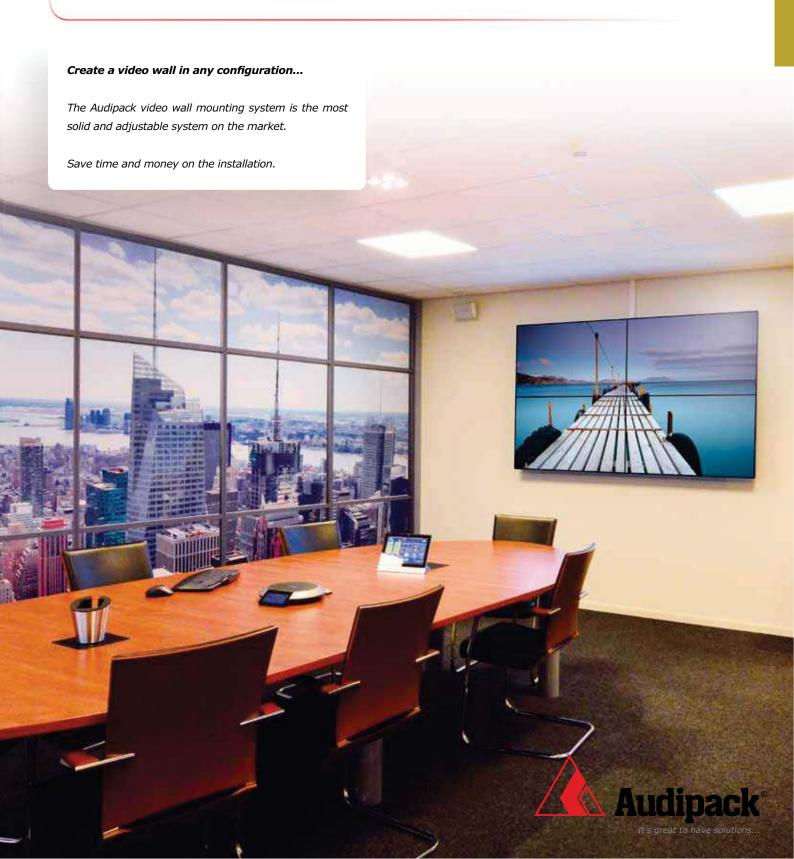




**Ref.** VESA width **390831** 600 **390689** 800 392541 392561 300 300 400 600 800 200 M6 200 M6 400 M6 400 M6 400 M8 VESA height 300 400 Screw diameter M6, M8

# Video wall and

# Multi screen solutions



## Create a **Video Wall** in any configuration

## in next to no time!

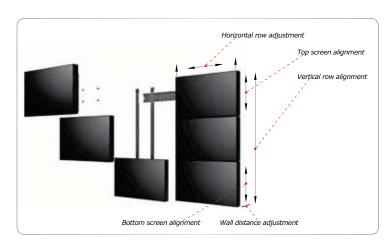


Installing video walls with Audipack's installation systems saves time and money.

The universal **VWM basic system** is a low cost, high value installation system that gives fast and precise installation.

The construction looks simple, but meets more than the eye can see. Each screen is separately adjustable when it is installed to the wall or rental flying frame.

The system copes easily with 2x2, 4x4 or even 8x4 configurations. With a simple addition of our screen installation cams, the screens are installed in an instant.



#### Less effort for screen alignment perfection



Upper screen position and complete row height adjustment

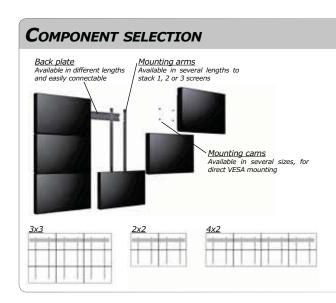


Lower screen position & offset adjustment



Perfect corner to corner screen adjustment

#### **V**IDEO WALL SYSTEMS AND **M**ULTI SCREEN SOLUTIONS



BACK PLATES (BASIC SYSTEM)

### For defining the needed components use the below listed product configuration:

- 1 Select screen diagonal, check screen height
- 2 Choose max. width of total amount of screens end determine amount of back plates
- 3 Select the MA arms by choosing vertical amount of screens
- 4 Select mounting for screen installation

#### Ordering example:

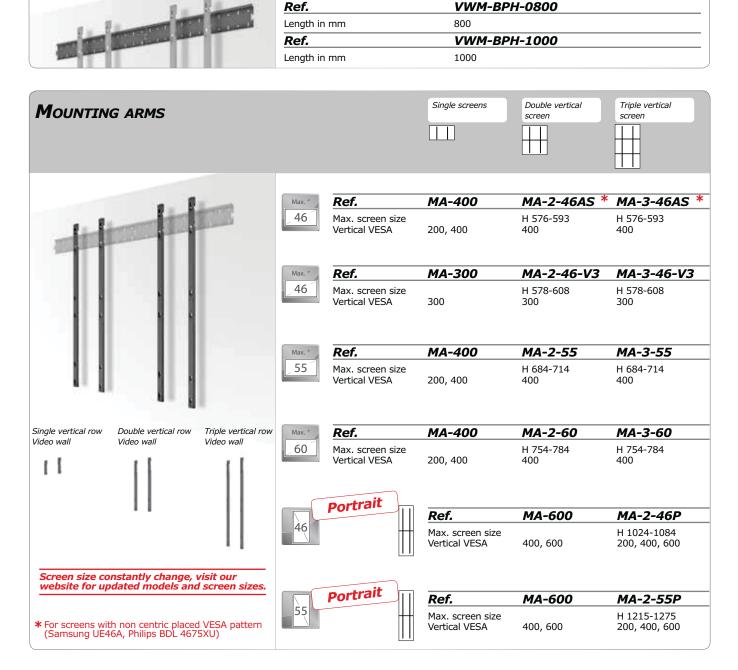
3x3 videowall configuration 46" monitor, dimensions 1010 x 590 mm

Mounting interface VESA 400, M8 (recessed mounting holes!)

#### Product selections:

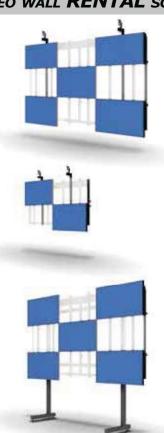
3 x VWM-BPH1000 3 x MA-3-46 36 x 392620





**V**IDEO WALL SYSTEMS AND **M**ULTI SCREEN SOLUTIONS

#### VIDEO WALL RENTAL SOLUTION



The rental video wall set is the ideal solution for the installation of video walls for temporary use. With this special rental set, it is possible to choose instantly between a free-standing or wall-mounted set-up, or a system that is suspended from trusses by cables.

The set is available in two versions: a set with a fixed-size video wall frame for just 1 type of screen configuration, or a flexible, adjustable set for various screen configurations. The last-mentioned version can be stored in Audipack rental flightcases.

With great speed, accuracy and safety, and with only a minimum of tools, the sets can be assembled on-site. By using the quick-installation basic VVM mounting solution the screens can be installed, aligned and adjusted quickly and accurately.

#### Set configuration:

- -Rear subframe
- -MA mounting arms
- -Truss suspension arms
- -Floor stands
- -Flightcases for frames, floor stands and screens

The possibilities are unlimited; please contact sales for more additional information.







# **GETINSPIRED**

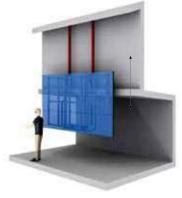
#### Custom made Video wall solutions



Wall mounted 2x2 video wall



Floor to ceiling mounted 3x3 Video wall



3x3 Video wall on lift system







3x3 / 2x3 Video wall trolley lift system

## Create a **Video Wall** in any configuration

### in next to no time!



Installing video walls with Audipack's installation systems saves time and money.

The **VWMS** serviceable system is an impressive product that supports the installation of multiple screens on a wall whilst allowing individual screen access for servicing needs.

Each screen in the videowall can be pulled out from the wall for service or repair. Simply push the screen back in when complete. The built-in adjustment feature means perfect alignment, even on a non-level wall.

The system copes easily with 2x2, 4x4 or even larger configurations. With a simple addition of our screen installation cams, the screens are installed in an instant.



- ▲ Short installation time due to "row installing"
- ▲ Easy flat panel access
- ▲ Compact offset dimensions (only) 80 mm
- ▲ Integrated 3D flat panel adjustment
- ▲ Perfect screen alignment
- ▲ Standard L&S5 and VESA 200, 300 & 400 installation interface



Single screen access

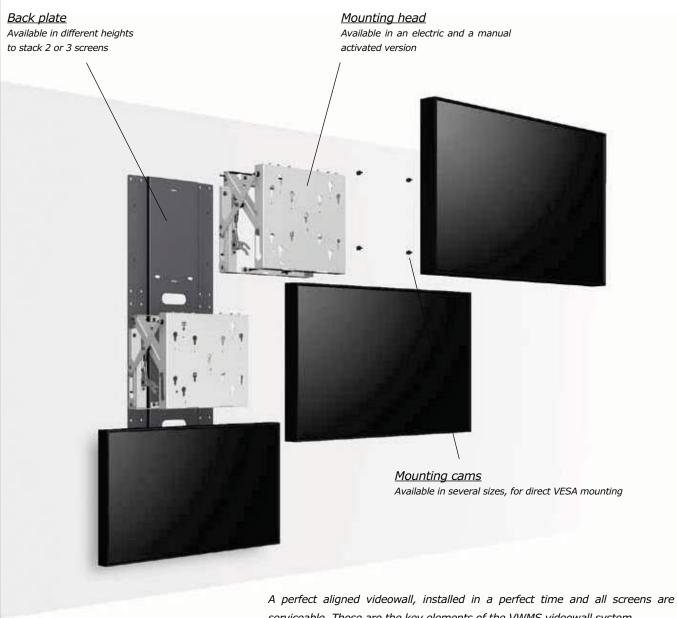


3D adjustment per installed screen



Rigid pantograph guidance & linear screen adjustment

#### SERVICABLE VIDEO WALL SYSTEM



serviceable. Those are the key elements of the VWMS videowall system.

A system that installs with low effort featuring lots of alignment options, even when the wall is not finished well or is not perfectly level. The build-in 3D adjustment features deals with it all.

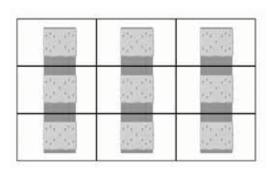
Simply install the vertical back plates to the wall and click the mounting heads to the plates; align and continue...

#### Ordering example:

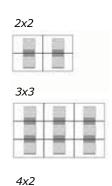
3x3 videowall configuration 46" monitor, dimensions 1010 x 590 mm Mounting interface VESA 400 x 200, M8

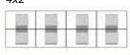
#### Use:

3 x VWM-BP3 9 x VWM 36 x 392318



If your screen is not supplied with a VESA mounting pattern you need an Audipack mounting bracket to connect your screen onto the mounting heads.



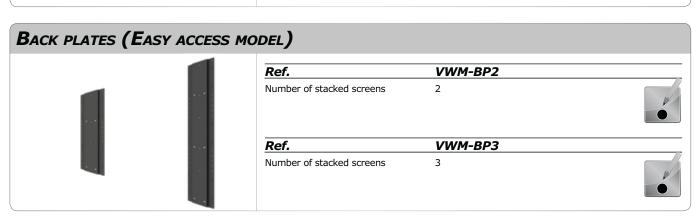


#### **V**IDEO WALL SYSTEMS AND **M**ULTI SCREEN SOLUTIONS

### MOUNTING HEADS (EASY ACCESS MODEL)



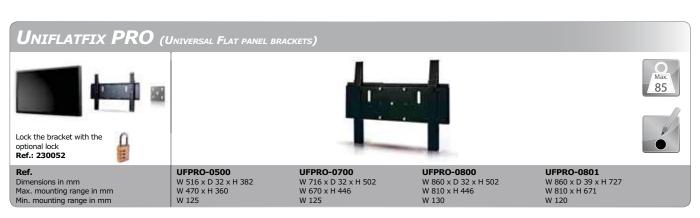
	//
Ref.	VWM-MH1
Dimensions in mm	W 567 x D 80 - 300 x H 452
Min. wall offset in mm	80 (excl. UFPRO mount)
Max. wall offset in mm	260 (excl. UFPRO mount)
Nett weight in Kg	16 65 Max.
Linear activation	Manual, spring activated
Mounting interface	VESA 400 x 200, 200 x 200, 300 x 300, L&S 5
Ref.	VWM-MH1E Electric activated
Dimensions in mm	W 567 x D 80 - 300 x H 452
Min. wall offset in mm	80 (excl. UFPRO mount)
Max. wall offset in mm	260 (excl. UFPRO mount)
Nett weight in Kg	16 65 Max
Linear activation	Full electric activated
Mounting interface	VESA 400 x 200, 200 x 200, 300 x 300, L&S 5
	120/1 100 / 200/ 200 / 200/ 200 / 200 S



**V**IDEO WALL SYSTEMS AND **M**ULTI SCREEN SOLUTIONS

#### **ACCESSORIES**









# Wall mount solutions

# for flat panels

#### The Audipack wall mounts,

are a range of products the offer perfect solutions for Pro AV use or permanent installations.



# Flexible, strong

## and Innovative!



The **Professional temporarily AV wall mounts** are specifically designed for professional installations. The special Lock&Secure mounting interfaces guarantees a quick installation and panel switch if required. Especially suitable for projects, public places, convention centres etc. To install your flat panel to an Audipack ProAV wall mount an additional flat panel bracket is needed.

- Fast and easy installation
- Quick flat panel installation and removal
- ▲ Theft delay
- ▲ Very rigid design



Thin wall mounts



Angle adjustment

# The Audipack **wall mounts** are specifically designed for quick and safe installations; see them as temporarily rental applications, or for permanent installations. Key benefits

include durability, speed of installation and easy product

The strongest and most innovative solutions for wall

access.

mounting screens

The *Universal wall mounts* offer a wide range for the safe and fast installation of flat panels. Durable, flexible and adjustable they offer the perfect solution for every screen. With the special build-in "align feature" drill mistakes can be solved easily.



(registrated product)

A wide range of VESA and universal mounts is available. All our flat panels wall mounts are safe and easy to install and are available for flat panels up to 120 inch diagonal.





Screw cup detail®



Flexible mounting range

The professional wall mounts on the next pages are combined with L&S3 or L&S5 monitor brackets.

See the 'Mounting brackets for flat panels' section on page 43 for an overview of the available brackets.



#### Wall mounts Professional temporary installation

# THIN WALL MOUNTS WITH L&S 3 Ref. 390567 Dimensions in mm W 320 x D 18 x H 198 Mounting pattern L&S 3

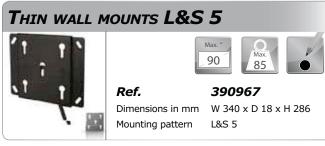
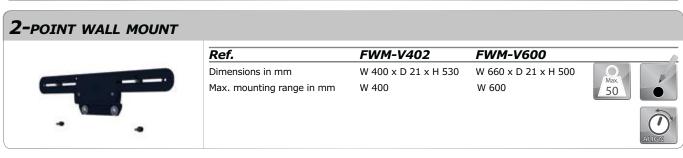


TABLE WALL MOUNTS	wɪтн <b>L&amp;S 3 &amp; 5</b>		
	Ref. Dimensions in mm Mounting pattern Tilt adjustment in degrees Optional lock	390652 W 359 x D 41 x H 260 L&S 3 -10 / 0 / +10 numeric:230052 / Key:230045	65 Max. 60
	Ref. Dimensions in mm Mounting pattern Tilt adjustment in degrees Optional lock	392652 W 305 x D 75 x H 400 L&S 5 -10 / 0 / +10 numeric:230052 / Key:230045	Max. " Max 100

TILTABLE IN STEPS WALL	. MOUNTS WITH <b>L&amp;S</b>	3	
	Ref.	390585	
	Dimensions in mm Tilt adjustment in degrees Mounting pattern Optional lock	W 350 x D 50 x H 200 -5 / +15 in 5° steps L&S 3 numeric:230052 / Key:2	Max. 65 60 0230045
	Ref. Dimensions in mm Tilt adjustment in degrees Mounting pattern Optional lock	390617  W 362 x D 64 x H 208  -5 / +15 in 5° steps  L&S 3  numeric:230052 / Key:2	Max. 85

#### WALL MOUNTS PERMANENT INSTALLATION

VESA 75 & 100 I	WALL MOUNTS		
77	Ref.	390838	
	Dimensions in mm	W 120 x D 22 x H 122	Max. "
	VESA	75 & 100	20 Nax 10
	Ref.	390839	
	Dimensions in mm	W 120 x D 22 x H 162	Max."
100	VESA	75 & 100	20 Max.
	Tilt adjustment in degrees	+5	
2 2 2	Ref.	390840	
27 4 1	Dimensions in mm	W 269 x D 28 x H 250	Max. "
	VESA	75, 100 & 200	55 Max. 50



#### **WALL MOUNTS PERMANENT INSTALLATION**

#### THIN INSTALL WALL MOUNTS



For Ultra thin LFD screens





#### Ref. FWM-V200

Dimensions in mm W 320 x D 12 x H 260 VESA width 75, 100 & 200 75, 100 & 200 VESA height

Including flat panel installation materials

#### THIN INSTALL WALL MOUNTS



For Ultra thin LFD screens





Ref. FWM-V400

Dimensions in mm W 460 x D 12 x H 520 VESA width 200, 300 & 400 200, 300 & 400 VESA height

Including flat panel installation materials

#### **U**NIVERSAL WALL MOUNT



Ref. FWM-688 FWM-690 Dimensions in mm W 530 x D 28 x H 400 W 728 x D 28 x H 500 Max. mounting range in mm W 470 x H 360 W 670 x H 446 Min. mounting range in mm W 88 W 174





Lock the bracket with the optional lock Ref.: 230052(numeric), 230045(key)



#### TILTABLE UNIVERSAL WALL MOUNT



ontional lock Ref.: 230052(numeric), 230045(key) Ref. FWM-2688 W 540 x D 60 x H 380 Dimensions in mm W 470 x H 360 Max. mounting range in mm Min. mounting range in mm W 80 Tilt adjustment in degrees 0 / +10°









FWM-2690 Ref.

W 740 x D 60 x H 500 Dimensions in mm Max. mounting range in mm W 670 x H 446 Min. mounting range in mm W 227,5 Tilt adjustment in degrees 0 / +10°









#### PORTRAIT UNIVERSAL WALL MOUNT



FWM-688P W 530 x D 28 x H 650 Dimensions in mm Max. mounting range in mm W 470 x H 600 W 88 Min. mounting range in mm







Ref. Dimensions in mm

Max. mounting range in mm

Min. mounting range in mm

FWM-690P W 730 x D 28 x H 650 W 670 x H 600

W 174







#### LARGE SCREEN WALL MOUNTS

Please refer to www.audipack.com for brand related large screen wall mounts



FWM-V900 Ref. Dimensions in mm W 1004 x D 30 x H 966 W 900 x H 600 Max. mounting range in mm







Ref. 392696 392698

W 1550 x D 50 x H 800 W 1550 x D 50 x H 1290 Dimensions in mm W 2000 x H 740 W 3000 x H 1290 Max. mounting range in mm





# Flatpanel presentation board

#### Soundbar solutions,

the perfect quick-install all-in-one presentation solution.





## Flatpanel presentation board



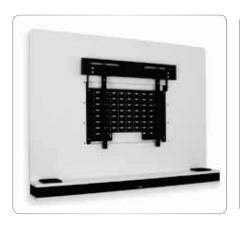
The FBP series is a quick install wall mounted accessory to provide a compact and neatly organized presentation product for screens, audio and camera.

For small sized presentation solutions the FPB allows an easy installation. Just install the finishing board to the wall, the equipment in the monitor bracket and install the screen and camera.

Depending on the thickness of the extra equipment behind the screen, the screen distance to the panel can be adapted.

The FPB is standard equipped with space for an audio option and space for installing a VC camera.

The FPB boards are standard available in white and black, other colours or veneer on request available.



Fase 1

Wall mount plus decoration panel is installed. The soundbar can be added as an option. There's enough space behind the panel for installing it in front of an outlet socket.



Fase 2

Extra equipment can be installed to the universal mounting plate <u>behind</u> the monitor. The universal monitor mounting interface is frontwards adjustable depending on the thickness of the rear installed components.



Fase 3

The monitor can be installed and swivelled upwards for connecting and full access to the rear installed equipment.

#### FLATPANEL PRESENTATION BOARD

#### FLATPANEL PRESENTATION

Mounting interface in mm

\* Soundbar height add-on



N BOARD		
Ref.	FPB-4046	
FPB panel dimensions in mm	W 1300 x H 800-875* x D 30-150	
Wall offset	33 mm	
Max. Screen size in mm	W 1190 x H 670 (aprox)	
Mounting interface in mm	Universal, max W 600 x H 400	Max. 60 ALIGN
Ref.	FPB-5055	
Panel dimensions in mm	W 1350 x H 850-925* x D 30-150	
Wall offset	33 mm	
Max. Screen size in mm	W 1250 x H 750 (aprox)	
Mounting interface in mm	Universal, max W 600 x H 400	Max. 60 ALIGN
Ref.	FPB-6065	
Panel dimensions in mm	W 1500 x H 900-975* x D 30-150	
Wall offset	33 mm	
Max. Screen size in mm	W 1400 x H 800 (aprox)	

Universal, max W 600 x H 400



FLATPANEL PRESENTATIO	N BOARD WITH SOUN	DBAR	,
	Ref.	FPB-4046SB	
	FPB panel dimensions in mm	W 1300 x H 800-875* x D 30-150	
	Wall offset	33 mm	
	Max. Screen size in mm	W 1190 x H 670 (aprox)	
	Mounting interface in mm	Universal, max W 600 x H 400	Max.
	Max Power	2 x 15 Watt	(ALIGN
	Ref.	FPB-5055SB	
	Panel dimensions in mm	W 1350 x H 850-925* x D 30-150	
	Wall offset	33 mm	
	Max. Screen size in mm	W 1250 x H 750 (aprox)	
	Mounting interface in mm	Universal, max W 600 x H 400	Max.
	Max power	2 x 15 Watt	ALIGN
_	Ref.	FPB-6065SB	
	Panel dimensions in mm	W 1500 x H 900-975* x D 30-150	
	Wall offset	33 mm	
	Max. Screen size in mm	W 1400 x H 800 (aprox)	
	Mounting interface in mm * Soundbar height add-on Max Power	Universal, max W 600 x H 400	Max.
	Max Power	2 x 15 Watt	ALIGN

#### **ACCESSORIES**

# STEREO MINI AMPLIFIER Ref. Max. power 491004 2 x 15 Watt bij 4 Ohm / 2 x 8 Watt bij 8 Ohm

# Ref. LSS-80SW Max 80 Watt Connection 2 x cinch, wire connect & banana plug Power supply 100-230 VAC

# Wall arms

# for flat panels

Audipack flat panel swivelling wall arms;

a world standard in stability and ease of use.



## **Relax** and enjoy

## the **flexibility**



#### Enjoy your flat panel from anywhere in the room.

Face the screen towards your kitchen, child's play area or your guests. The clean lines of the design negate the need for complex supports.

These extremely stable wall arms allow the flat panel to be set in any position. Their minimalistic looks and neat dimensions ensure the attention is focused on the screen rather than the wall arm. All cables are hidden in the arm itself, so unsightly wiring is out of sight.



- Rigid and safe construction
- ▲ Lockable in every position
- ▲ Very flexible in use
- Integrated cable duct in swing arms and wall plate



All cables out of sight through the arm



Lockable in position



L&S 3 mounting interface

#### **W**ALL ARMS

#### WALL ARMS WITH L&S 3



Ref.	390644	
Dimensions in mm	W 524 x D 88 x H 310	
Max. wall offset in mm	425	Max. "
Nett weight	12 Kg	32 50
Mounting interface	VESA 75, 100 & 200 x 100	
Ref.	390588	
Dimensions in mm	W 654 x D 88 x H 310	
Max. wall offset in mm	<i>555</i>	Max. "
Nett weight	13 Kg	43 50
Mounting interface	VESA 75, 100 & 200 x 100	
Ref.	390613	
Dimensions in mm	W 731 x D 88 x H 310	
Max. wall offset in mm	630	Max. "
Nett weight	13 Kg	50 50
Mounting interface	VESA 75, 100 & 200 x 100	
Ref.	390614	
Dimensions in mm	W 801 x D 88 x H 310	

VESA 75, 100 & 200 x 100

#### WALL ARMS ALL-IN-ONE PROJECT SOLUTION



A good tool helps you do a great job, the right product helps you do it faster!

These wall arms have an integrated space for media player/pc and 3-way power strip (type F, CEE 7/4).

A perfect solution that results in a clean installation and saves you a lot of installation time.



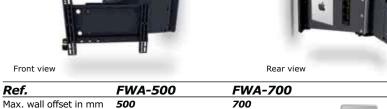
500

Max. wall offset in mm

Nett weight Mounting interface

Ref.

Mounting range



700

W 690 x H 446

*700* 14 Kg

Ref.	FWA-500i	FWA-700i
Max. wall offset in mm	500	700
Mounting range	W 670 x H 446	W 670 x H 446
Inclination angle	-10 / 0 / +10°	-10 / 0 / +10°

W 690 x H 446



65







#### TILTABLE AND EXTENDABLE WALL ARMS WITH L&S 3 + VESA



Ref.	390661
Dimensions in mm	W 490-640 x D 72 x H 310
Max. wall offset in mm	540
Nett weight	14 Kg
Mounting interface	VESA 75, 100 & 200 x 100
Tilt adjustment in degrees	0 / +10°
Optional lock	Numeric:230052 / Key:230045







#### Double swivelling wall arm with L&S 3 + VESA



Ref.	390695
Dimensions in mm	W 650 x D 115 x H 483
Max. wall offset in mm	1087
Nett weight	23 Kg
Mounting interface	VESA 75, 100 & 200 x 100







#### **W**ALL ARMS

#### **E**LECTRIC WALL ARM, SINGLE ARM



Models for larger screens available on request

Dimensions in mm Swivel angle Mounting interface Connectivity

Power supply

#### FWA-70E

W 1478 x D 150 x H 576 0-90° 4 programmable presets

VESA 400 x 400, 400 x 200 and 300 x 300 Contact relay, RS-232

Optional wall switch or IR/RF remote 100-230 VAC 50/60 Hz/24 VDC



65





#### ELECTRIC WALL ARM, DOUBLE DIRECTION



Ref. Dimensions in mm Viewing angle Mounting interface

Connectivity

Power supply

#### FWA-6065E

approx W 450 x D 120 x H 450 4 programmable presets

VESA 200 x 100, 200 x 200, 300x300 400 x 200, 400 x 400

Contact relay, RS-232

Optional wall switch or IR/RF remote 100-230 VAC 50/60 Hz/24 VDC

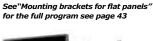






#### **ACCESSORIES**

#### **M**OUNTING BRACKETS FOR FLAT PANELS **(S**EE PAGE 43 FOR THE FULL PROGRAM)





Mount any brand and type of flat panel on any Audipack system with the Audipack mounting brackets.



**UFPRO** series



**Brand related mounts** 



**VESA** mounts

### Mounting cams for direct VESA mounting





**392618** M6 x 13 **392318** M8 x 13

**390618** M10 x 13

#### RECESSED MOUNTING HOLES



**392621** M6 x 35 **392620** M8 x 35

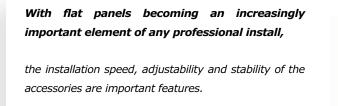
# REMOTE CONTROL





# Ceiling mounts

# for flat panels



Audipack introduces the new generation of ceiling mounts for flat panels.







- ▲ Telescopic models available
- ▲ Perfectly angle adjustment
- ▲ VESA and L&S 5 suited
- All cables hide through the tube
- VESA and L&S 5 in black



## Professional!

Audipack's flat panel ceiling mounts are durable mounting solutions that allow height and angle adjustment of the flat panel.

**The flat panel ceiling mounts** are slim, discreet and suitable for any brand and type of panel. This product line enables quick installation and complements any installation. Flexible screen adjustment and neatly hidden cables within the tubes are standard features.

Fixed lengths and telescopic versions are available to position the screen perfectly for every height and location.

- **The CMV1 and CMV2 series** feature a new special ball-joint to easily direct and adjust the screen towards the viewer. This product line offers standard VESA 75, 100 and 200 mounting patterns.
- The FCM and FCMD series are durable and rigid product lines that offer flexibility for installing <u>larger single</u> or <u>back-to-back</u> screens. Perfect for pro AV installation projects.

With the standard available options it is very easy to adapt the ceiling mounts to meet your installation specifications.

**The 700 series flat panel ceiling mounts** are designed for installations with large screens installed onto high ceilings. The product stability allows a slim but long ceiling mount, hiding all cables and offering a continuous height adjustable mounting head with forward inclination.

With the Audipack Lock&Secure system the flat panel is easily mounted and quickly secured. Custom-made models are available in lengths up to 4 metres.



Angle adjustment



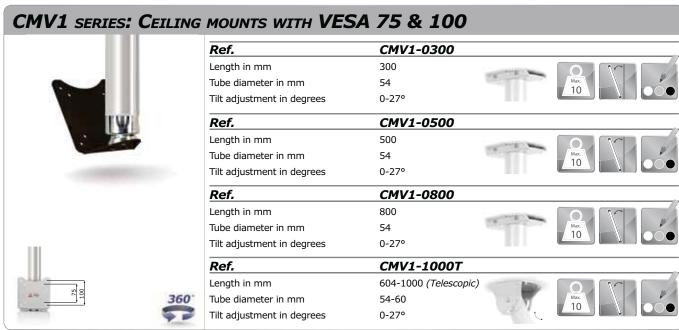
Neatly installed cables

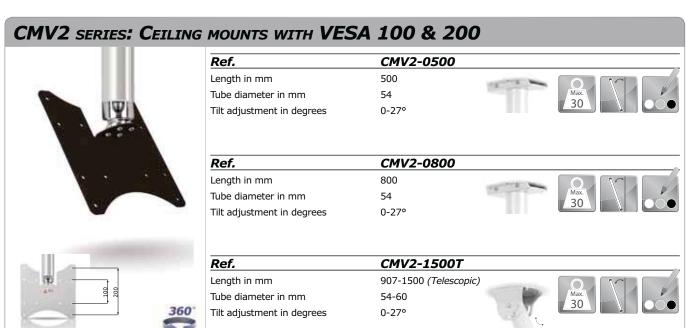


20° adjustment and standard lockable



Standard ceiling finishing on all models







#### FCM SERIES: CEILING MOUNTS WITH L&S 5



Ref.	FCM-1000
Length in mm	1000
Tube diameter in mm	54
Tilt adjustment in degrees	0-20°









 Ref.
 FCM-1500

 Length in mm
 1500

 Tube diameter in mm
 54

 Tilt adjustment in degrees
 0-20°







Ref.	FCM-1500T













5 point mounting system Bracket is required for screen mounting (page 43)

#### FCMD SERIES: BACK TO BACK SOLUTIONS



Ref.	FCMD-1000
Length in mm	1000
Tube diameter in mm	54
Tilt adjustment in degrees	0-20°







Ref.	FCMD-1500
Length in mm	1500
Tube diameter in mm	54
Tilt adjustment in degrees	0-20°

Tilt adjustment in degrees







5 point mounting system Bracket is required for screen mounting (page 43)





Ref.	FCMD-1500T
Length in mm	909-1500 (Telescopic)
Tube diameter in mm	54-60











#### 700 SERIES HEAVY DUTY CEILING MOUNTS



 Ref.
 390755

 Length in mm
 1000 (available up to 4000)

 Tilt adjustment in degrees
 0-20° in 5° stens

Tilt adjustment in degrees 0-20° in 5° steps
Optional lock Numeric:230052 / Key:230045

Optional ceiling finishing ring CFR-700
Also available **390756** 

**390756** (back to back version)

0-20°





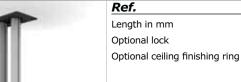






5 point mounting system Bracket is required for screen mounting (page 43)

390758



1000 (available up to 4000) Numeric:230052 / Key:230045 CFR-700 (2 pieces required)







5 point mounting system Bracket is required for screen mounting (page 43)



#### Ref. FCM-V600

Length in mm 1500 (other lengths available on request)
Tilt adjustment in degrees 15

Dimensions in mm  $W 1300 \times D 400 \times H 1825$ Mounting interface VESA 400x200, 400x400,600x200 and 600x400



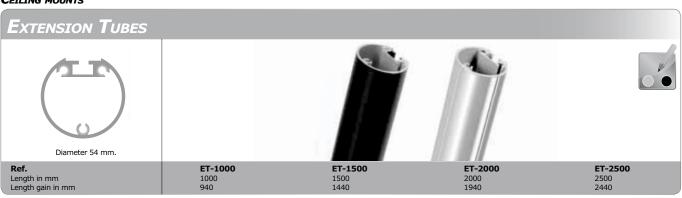


#### **ACCESSORIES**

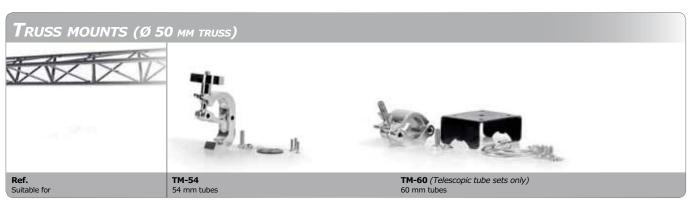














# Ceiling to floor solutions

## for flat panels

## The Audipack ceiling to floor solutions

A free standing and solid solution in any environment



#### **CEILING TO FLOOR SOLUTIONS**



The ceiling to floor solutions can be made in any length.

A perfect solution for any situation...

## Order explanation:

#### CTF-700D-3000

Length from constructional ceiling to floor (any length available)

Double 700 series column

Ceiling to floor solution

- A free standing solution
- Rigid and flexible construction
- ▲ Single or multi screen mounting
- ▲ Integrated cable duct all columns





Mounting interface: L&S 5 Mounting interface: Multi-Vesa

## Create a free standing

## solution...

The ceiling to floor (CTF) and floor to wall (FTW) products are the ideal solutions for installing flat panels in a free standing position in a room or when a wall is to weak constructed to hold a rather large (touch) screen. The CTF and FTW products are manufactured from modern designed aluminium profiles with an integrated cable duct. For each application a choice, that why Audipack offers 3 different contour shaped profiles.

#### Your choices:

The 700 series is the slimmest model which can be used in a single and double version. With its detachable cable duct covers it offers a slim but strong presentation solution.



The 800 series is a mid-size profile with 2 cable ducts and suitable for mid to large sized LED screens. The screens can be installed along the length of the column.



800 series

The 900 series is the most rigid and strong column. It's strong enough to hold the heaviest screens and rigid enough to handle the longest lengths. With it large internal cable duct the best solution for multiple screen installations like videowalls.



To install your flat panel to an Audipack product an additional flat panel bracket is needed.

See "Mounting brackets for flat panels" section on page 43 for an overview of the available brackets.

#### Choose your interface.

The FS series is available with 2 different screen interfaces.

The L&S 5 is the Audipack's AV cross rental solution with a wide variety of installation options on the job. The Multi-Vesa solution is a very cost effective mounting interface based on the Vesa mounting pattern on the screen. With mounting cams the screen can easily be locked in the mounting head.

## **CEILING TO FLOOR SINGLE 700**



Ref.	CTF-700
Standard length	2700 mm
	(max. 5000 mm)
Column size	60 x 110 mm
Max. load (aprox)	1 x 50, 2 x 40, 3 x 30 Kg
Mounting interface	L&S3 - Multi-Vesa
Cable duct	2 removable covers

Bracket is required for screen mounting (page 43)

## **CEILING TO FLOOR DOUBLE 700**



Ref.	CTF-700D
Standard length	2700 mm
	(max. 5000 mm)
Column size	2 x 60 x 110 mm
Max. load (aprox)	1 x 60, 2 x 50, 3 x 30 k
Mounting interface	L&S3 - Multi-Vesa
Cable duct	4 removable covers

Bracket is required for screen mounting (page 43)

## FLOOR TO WALL SINGLE 700



Ref.	FTW-700
Standard length	2000 mm
	(max. 5000 mm)
Column size	60 x 110 mm
Max. load (aprox)	1 x 50, 2 x 40, 3 x 30 Kg
Mounting interface	L&S3 - Multi-Vesa
Cable duct	2 removable covers

Bracket is required for screen mounting (page 43)

## **CEILING TO FLOOR SINGLE 800**



Ref.	CTF-800
Standard length	2700 mm
	(max. 5000 mm)
Column size	125 x 60 mm
Max. load	85 Kg
Mounting interface	L&S5 - Multi-Vesa
Cable duct	hinged door

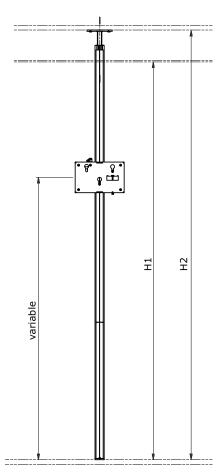
Bracket is required for screen mounting (page 43)

## **CEILING TO FLOOR SINGLE 900**



Ref.	CTF-900
Standard length	2700 mm
	(max. 5000 mm)
Column size	183 x 91 mm
Max. load	2 x 85 Kg
Mounting interface	L&S5 - Multi-Vesa
Cable duct	hinged door

Bracket is required for screen mounting (page 43)



For ordering custom length CTF, please provide dimensions H1 and H2

## Ceiling to Floor with



## integrated Audio



## Permanent presentation solution with integrated audio.

The CTF-Atlas is a unique ceiling to floor solution for your flat panel up to 65 inch.

The secret of this presentation solution is the integrated audio feature in the vertical column. Additional peripherals can easily be applied to the column in the specially designed EC-1 cradle. The CTF-ATLAS is manufactured on demand to fit the specific ceiling height.



Built-in speakers



Select a bracket for installing your flat screen on pag. 43



Optional stereo mini amplifier



Optional equipment holder EC-1

## **CEILING TO FLOOR SOLUTION**

Easy equipment installation

▲ Integrated passive audio

Portrait or landscape flat panel positioning



## Ref.

Dimensions in mm Presentation height in mm Mounting interface Max power Frequency

#### CTF-ATLAS

70 Hz - 20 KHz

W 147 x D 143 x H 2700 1480-1590 (center screen) L&S 5 2 x 30 Watt at 8 Ohm







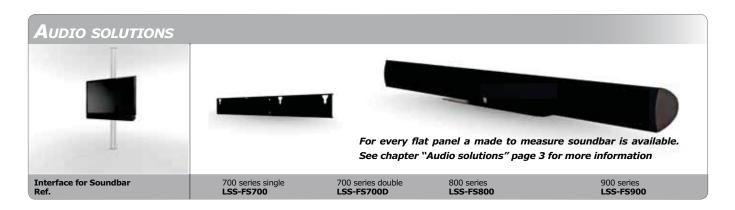


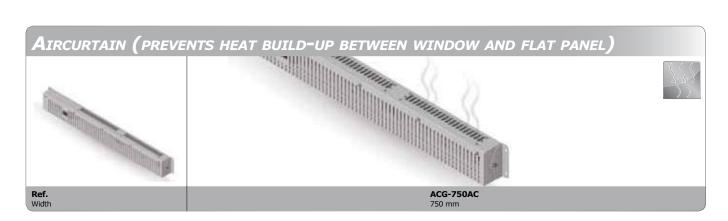
#### **C**EILING TO FLOOR SOLUTIONS

## **ACCESSORIES**









# Column mounts

## for flat panels



#### **C**OLUMN MOUNTS

## Stylish and



## Professional!

Audipack column mounts are ideal for installing flat panels onto round or square columns.

The metal clamp gives a flexible and secure method of mounting that does not undermine the column's strength. All Audipack Lock&Secure mounts can be used in conjunction with this product.

These mounts are custom made to the client's order. They are available in difference diameters for single or multiple flat panel installation.

A slim and solid solution for all situations.

Check www.audipack.com for an updated product range

To install your flat panel to an Audipack product an additional flat panel bracket is needed.

See "Mounting brackets for flat panels" section on page 43 for an overview of the available brackets.

 $Order\ explanation:$ 

#### FKM-0400B

Colour, black (available in any colour)

- Column diameter in mm

- Flat panel column mount (for 2 screen mounting **FKMD**)

- Does not affect constructional column strength
- Clamping installation
- Custom made for any situation
- Standard colour black RAL 9005



Available for multiple screen mounting



Available for square columns



Safe construction



No drilling needed

## Truss mounts

## for flat panels

The Audipack truss mounts for flat panels are





Truss mounts

## Install flat panels to a **truss**

## safely and quickly



There is no easier way to mount flat panels to a truss than with one of the Audipack truss mounting solutions.

Audipack offers a range of flexible products that feature safety and speed as key elements. The low risk way to mount the flat panels with the minimal use of tools and external materials.

A fixed mount is available which is directly mounted to the truss. This product line is available with varying lengths of tubes for total flexibility.

To install your flat panel to an Audipack product an additional flat panel bracket is needed.

See "Mounting brackets for flat panels" section on page 43 for an overview of the available brackets.

Telescopic models available

- ▲ Easy and safe installation
- ▲ Suitable for Ø 50 mm truss
- ▲ Free adjustable angle

Stainless steel security cable: 399941



#### DIRECT TRUSS MOUNT



2 X S

Ref.	390694
Dimensions in mm excl. clamps	W 450 x D 30 x H 450
Suitable for truss width in mm	250 - 300
Truss diameter in mm	50







Ref.				3925	60

Dimensions in mm excl. clamps W 530 x D 30 x H 450
Suitable for truss width in mm 300 - 400
Truss diameter in mm 50







## Truss tube sets



Ref.	FTC-1500T
Length in mm	909-1500
Truss diameter in mm	50
Tilt adjustment in degrees	0-20°
Rotation in degrees	360°

Ma
6





Ref.	FTCD-1500T
Length in mm	909-1500
Truss diameter in mm	50

Truss diameter in mm 50
Tilt adjustment in degrees 0-20°
Rotation in degrees 360°

Back-to-Back





# Wall mounted lift systems

## for touch screens



## Plug & Play height adjustable

## wall lift systems

## Height adjustable wall lift systems for touch screens

These wall lift systems are perfect for the education market, being flexible, durable and rigidly constructed.

Lift your large flat panel or touch screen in any position with just the touch of a button.

These lift systems offers a very short installation time! The lift systems are provided with an universal mounting systems to mount any brand and type of screen up to 160 Kg.

Audipack designs and manufactures in privately owned design studios and factories, so we can customise the system to suit individual customer's needs. We use our own durable materials that are easy to clean and highly scratch resistant.





- Short installation time
- ▲ Easy equipment installation
- ▲ Durable, well designed and slim constructions
- Safe and secure







Mounting interface: VESA 400  $\times$  200, 400  $\times$  400, 600  $\times$  200, 600  $\times$  400 and L&S5

All products



Locked when mounted with an Audipack mounting bracket

DWS-120E, DWS-160E



Lockable VESA mounting patterns

#### **W**ALL MOUNTED LIFT SYSTEMS

## WALL MOUNTED LIFT SYSTEM



Ref.	DWS-T100E	
Height adjustable in mm	650	
Wall offset in mm	100	Max
Mounting interface	VESA $400 \times 200$ , $400 \times 400$ , and L&S5	100
Connectivity	Hand control included, contact relay	
	Optional wall switch or RF remote	
Power	230 VAC 50-60Hz/24 VDC	

Ref.	DWS-T150E
Height adjustable in mm	650
Wall offset in mm	150
Mounting interface	VESA 400x200, 400x400, and L&S5
Connectivity	Hand control included, contact relay
	Optional wall switch or RF remote
Power	230 VAC 50-60Hz/24 VDC







Optional suitable for installing between floor and ceiling

#### DWS-CTF2700

Optinal soundbar, use LSS-DWS-T for mounting.



Max. 150

## **ELECTRIC HEIGHT ADJUSTABLE WALL LIFT SYSTEMS**



DWS-120E
W1010 x H2300 x D125
700-1580 (centre screen)
VESA 400 x 200, 400 x 400,
600 x 200, 600 x 400 and L&S5
RF remote included
230 VAC 50-60Hz

#### Ref. **DWS-160E**

Dimensions in mm W1010 x H2300 x D125 Presentation height in mm 700-1580 (centre screen) Mounting interface VESA 400 x 200, 400 x 400,  $600 \times 200,\, 600 \times 400$  and L&S5 Connectivity Contact relay

Optional wall switch & IR/RF remote

230 VAC 50-60Hz Power





85





## **ACCESSORIES**



#### **W**ALL MOUNTED LIFT SYSTEMS







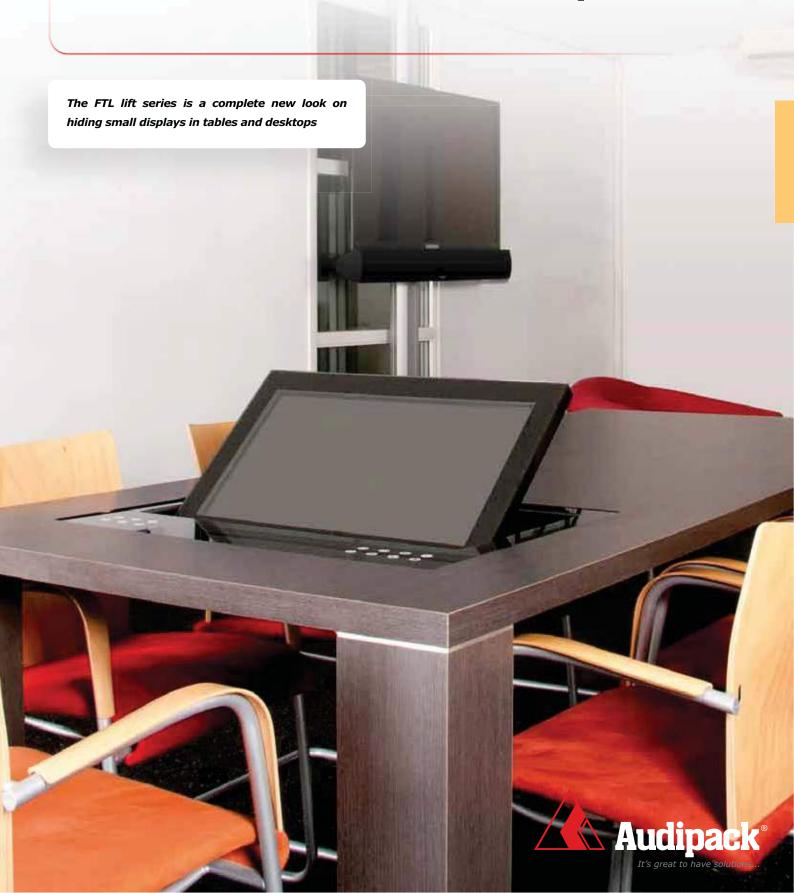






# Table lift systems

for flat panels



#### TABLE LIFT SYSTEMS

## Reveal your display from

## your table top





- Capacitive control buttons for screen positioning
- ▲ Controllable by RS-232 and contact relay
- Standard suitable for 24" displays
- ▲ Flush, clean and ergonomic design
- High grade finishing
- Custom models available
- Low noise lift mechanism

Imagine a completely flush system build-in the table top, tailor made for any application, that can be used with your selection of LCD screen. Having limitless possibilities to adapt the system to it's designated function...

The FTL series is a new view on installing electric movable screens in table tops keeping an eye on costs, but offering stylish appearance and maximum functionality.

The screen position is simply controlled by capacitive controll buttons, just select your preferred (pre-programmable) viewing angle and the screen positions itself to your liking. The keyboard and mouse will raise from out of the system ready to use.

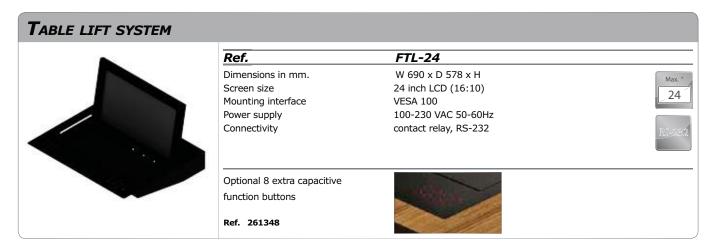
Need more user functions? Just add extra capacitive controll buttons for system operation such as voting, muting, image change etc.

The full glass front is completely flush integrated in the table, offering an easy to clean and hygienic working space and easy to use as table top in closed position, only your finger activates the system.

## Customisation:

The FTL offers freedom in personalising it to any type of use. Glass layout, screen size, system colour and button annotation can be modified.

Contact sales for more technical product information.



## Watch soccer



## with your **friends**

The Garden-View is the perfect addition to lounge areas at home or at hotels etc.

The GV-46E - GardenView, is a temporarily outdoor cabinet with built-in lift system for TV's.

Why not enjoying your favourite program, concert or film TV while sitting comfortable in your lounge set.

The Garden-View is standard equipped with a build-in remote controlled lift system and is available for 32, 40 and 46 inch TV's.

With the wireless remote the TV pops up out of the furniture. A splash of rain is no problem because the Garden-View is splash water proof.

The Garden-View is also custom build available.

\*Garden-View is a registered product.

#### Technical specifications:

- ▲ Veneer finish as standard
- Splash proof
- ▲ Electric lift inside
- Swivel / brake wheels

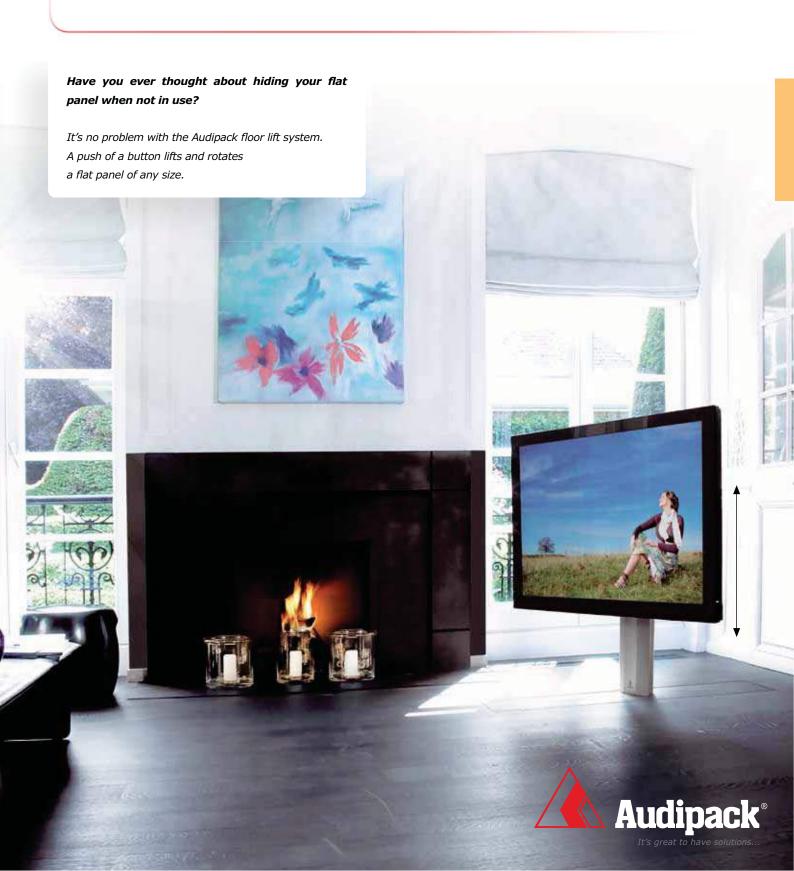
#### Benefits:

- Very nice finishing
- ▲ Fits in every garden or luxurious room
- ▲ Also custom models available



# Floor lift systems

## for flat panels



FLOOR LIFT SYSTEMS

## **Experience** the magic of



## the unexpected

Flat panels appear out of nowhere, impressively, silently and safely with the Audipack floor lift system.

This unique system is ideal when a wall or furniture is not available or desired for a screen mounting.

With a simple touch of a button, a small floor hatch opens and the screen raises to the viewing position. Once the screen is raised, the hatch is almost invisible.

The optional rotation of the screen means it can be angled to face seating anywhere in the room, or even to face into your garden!

These flat panel floor lift systems are customised to fit each application. The construction size of the lift is determined by the space available below the floor.

We have solutions for any situation.

Model range:

- -Vertical lifting with electric floor hatch
- -Vertical lifting with rotation and electric floor hatch
- -Available for any size of flat panel

"Please contact sales for additional technical information"

- Hidden comfort
- Optional rotation
- ▲ Available for any size of screen
- Very slim finishing
- "Walkable" floor hatch
- Low noise lift mechanism

To install your flat panel to an Audipack product an additional flat panel bracket is needed.

See "Mounting brackets for flat panels" section on page 43 for an overview of the available brackets.









# Vertical ceiling lift systems

## for flat panels

#### Hide your flat panel after use!

Hide any flat panel with the Audipack vertical ceiling lift systems.

Available for any size of flat panel.



#### **VERTICAL CEILING LIFT SYSTEMS**



Shown model is a 103" ceiling lift. Available 103" models: P3940 (vertical lift) P5140 (vertical lift and tilt!)

#### Hidden comfort

- Optional rotation and electric ceiling hatch
- ▲ Available for any size of screen
- ▲ Very slim finishing
- ▲ Anti-drop safety device

## You'll be amazed the first time

## you see this!

Our high quality, silent and durable vertical ceiling lift systems lower a flat panel from above the ceiling.

The lift is equipped as standard with a dropdown safety device and ceiling finishing kit. The low voltage motors mean the lift is silent and the high quality components result in a durable, reliable and low maintenance system.

A ceiling hatch that opens before the flat panel is lowered is available as an option, as well as electric rotation and inclination of the panel (see price list).

The system can be custom made for any screen size.

To control the system other than relays contact, please select the below list remote controls.

Ref. 260214 (Internal IR remote control set, for lift + hatch)
Ref. 260215 (Internal RF remote control set, for lift + hatch)

To install your flat panel to an Audipack product an additional flat panel bracket is needed.

See "Mounting brackets for flat panels" section on page 43 for an overview of the available brackets.

## **VERTICAL LIFT SYSTEMS**



Power supply: 230 VAC 50-60 Hz/24 VDC

Ref.	FCL-A	
Ken	TCL A	
Dimensions in mm	W 920 x D 185/560 x H 700	Max. "
Max. flat panel dimensions in mm*	W 800 x D 100 x H 550	32 Max. 80
Nett stroke in mm	550	
Wider model	FCL-A1 (Max. screen width W 1000	mm)

Ref.	FCL-B
Dimensions in mm	W 1210 x D 185/560 x H 930
Max. flat panel dimensions in $\mathrm{mm}^*$	W 1090 x D 100 x H 780
Nett stroke in mm	780

Wider model FCL-B1 (Max. screen width W 1290 mm)

Ref.	FCL-C	
Dimensions in mm	W 1375 x D 185/560 x H 1005	Max. "
Max. flat panel dimensions in mm*	W 1255 x D 100 x H 855	52 Max.
Nett stroke in mm	855	

FCL-C1 (Max. screen width W 1455 mm)

\* The actual max. screen inches are determined by the "max. screen width" limits.

Wider model

# Fold down ceiling lift systems

## for flat panels

Ever thought of hiding your flat panel when not in use?

Audipack offers a neat solution



#### FOLD DOWN CEILING LIFT SYSTEMS

## Flat panel fold down

## lift systems



Surface mounted model

In-ceiling mounted model with optional available ceiling closing unit



- Ultra-thin installation height (surface mounted version)
- ▲ Perfect viewing angle
- ▲ Neatly finished, no mechanics visible
- Marine and outdoor models available



Minimalistic design and neatly finished



Optional ceiling closing unit



Neatly finished

## When installing TV's on the wall, or penning out of a furniture is no

A different thought about concealing your TV in the room...

When installing TV's on the wall, or popping out of a furniture is not an option or simply not possible, than the Audipack fold down lift systems are the best solution.

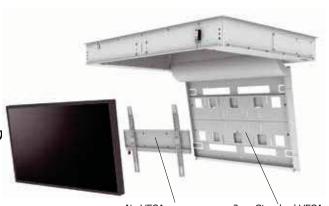
With this unique system the TV folds down from the ceiling with just a push on a button. The TV is mounted to the ceiling, but cause of the 100 degrees opening angle the TV aims perfectly to the viewing position.

The fold down lift systems are available in surface mounted and in-ceiling mounted units.

The **surface mounted** versions are very thin lift systems that can be installed in any room, from bed rooms to small offices.

The lightweight lift enables an easy and quick installation for any installer.

The *in-ceiling mounted* versions are available up to almost any screen size and applicable also in off-shore environments; also outdoor (!). Even better: with these models is an optional automatic lowering panel available that closes the ceiling above the TV; as if the TV has always been there....



No VESA on your screen? Use a mounting bracket

Standard VESA mounting pattern



Outdoor models, a water repellent rubber seal closes the lift up to IP 56.

#### FOLD DOWN CEILING LIFT SYSTEMS

## Surface mounted Fold down lift systems

Standard VESA 100 x 200, 200 x 200, 200 x 400 and 400 x 400, no additional bracket required



"Registered design, patent pending"

Power supply: 100-240VAC/5A 50-60 Hz

Ref.	FFCL-3032S

Approx. W 1200 x D 750 x H 100 Dimensions in mm Max. flat panel in mm W 980 x D 50 x H 595 Connectivity Contact relay, RS-232 Optional wall switch & IR/RF remote









#### FFCL-4046S Ref.

Dimensions in mm Approx. W 1400 x D 1000 x H 100 Max. flat panel in mm W 1120 x D 50 x H 675 Connectivity Contact relay, RS-232 Optional wall switch & IR/RF remote









|--|

Standard VESA 200 x 200, 400 x 200, 600 x 200 and 800 x 400

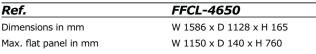


Connectivity: Contact relay, wall switch, IR/RF remote

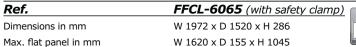
Power supply: 230 VAC 50-60 Hz/24 VDC

Ref.	FFCL-3032
Dimensions in mm	W 1416 x D 963 x H 165
Max. flat panel in mm	W 980 x D 140 x H 595











Max.

65

32

42

50















Ref.

Dimensions in mm Max. flat panel in mm

600 x 200 and 800 x 400



Connectivity: Contact relay, wall switch, IR/RF remote

Power supply: 230 VAC 50-60 Hz/24 VDC

Ref.	FFCL-3032-OD	Max. "
Dimensions in mm	W 1416 x D 1148 x H 165	Max.
Max. flat panel in mm	W 980 x D 140 x H 595	50 0
Ref.	FFCL-4042-OD	Max. "
Dimensions in mm	W 1496 x D 1243 x H 165	Max.
Max. flat panel in mm	W 1060 x D 140 x H 690	42 50
Ref.	FFCL-4650-OD	Max. "
Dimensions in mm	W 1586 x D 1313 x H 165	Max.
Max. flat panel in mm	W 1150 x D 140 x H 760	50 50
Ref.	FFCL-5255-OD	Max. "
Dimensions in mm	W 1776 x D 1443 x H 200	Max.
Max. flat panel in mm	W 1340 x D 175 x H 840	55 50

FFCL-6065-OD

W 1972 x D 1705 x H 286

W 1620 x D 155 x H 1045

#### **F**OLD DOWN CEILING LIFT SYSTEMS

## **ACCESSORIES**









# Pop up lift systems

## for flat panels

# Pop up lift systems, let you forget about your screen when not in use but reveal it instantly at the push of a button.

## Invisible luxury

## with the Audipack **POP UP** lift systems



#### Silently raises and lowers the TV out of the furniture

No jerky movement or unexpected sounds, just the silent, smooth appearance of the screen on demand.

This fast and rigid lift system complements interior furniture. Well designed, the plug and play lift is quick to install and robust in operation.

#### The telescopic Pop up lift systems



pops up your screen of up to 65". Single, double and quad column models are available.

#### The high end Pop up lift systems



are compact lift systems to fit any screen. Standard options are rotation **(R)**, electric hatch opening **(H)** and anti-theft security class 3. Expand your lift with 1 or more standard options.

- Integrated cable guidance
- ▲ Easy installation
- Rigid build
- Modern design



Universal mounting interface



Electric opening hatch optional: **H** 



Cable guidance

#### POP UP LIFT SYSTEMS

## TELESCOPIC POP UP LIFT SYSTEMS Power supply: 230 VAC 50-60 Hz/24 VDC



## Ref.

Dimensions in mm Nett stroke

Presentation height (centre screen)

Mounting interface Connectivity



W 400 x D 213 x H 585-1260

675 1056

VESA 75, 100, 200 & L&S 3

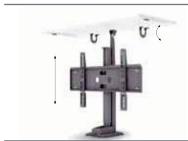
Contact relay

Optional wall switch & IR/RF remote









#### Ref. P5321 Single column lift

Dimensions in mm Nett stroke

Presentation height (centre screen) Max. mounting range in mm. Min. mounting range in mm.

Connectivity

W 860 x D 290 x H 880-1845

965

1465

W 810 x H 446 W 130

Contact relay

Optional wall switch & IR/RF remote









#### Ref. P5369 Double column lift

Dimensions in mm

Nett stroke

Presentation height (centre screen) Max. mounting range in mm. Min. mounting range in mm.

Connectivity

W 860 x D 290 x H 880-1845

965

1465

W 810 x H 446 W 130

Contact relay

Optional wall switch & IR/RF remote









#### Ref. P5382 Quad column lift

Dimensions in mm W 900 x D 450 x H 1088-3075 1935 Nett stroke

Presentation height (centre screen) 2664 Max. mounting range in mm. W 810 x H 671 Min. mounting range in mm. W 130

Connectivity Contact relay Optional wall switch & IR/RF remote









#### Ref. FPL-7072E Single column lift

Dimensions in mm

Nett stroke

Presentation height (centre screen)

Mounting interface

Connectivity

W 400 x D 295 x H 1265-2315

1050

1815

VESA 400 x 200, 400 x 400, 600 x 200, 600 x 400

Contact relay

Optional wall switch & IR/RF remote









#### Ref.

Dimensions in mm

Nett stroke

Presentation height (centre screen)

Mounting interface Connectivity

FPL-70E XL lift system

W 900 x D 295 x H 1265-2315

1050 1815

VESA 400 x 400, 400 x 800

Contact relay

Optional wall switch & IR/RF remote









#### <u>Ref.</u> FPL-90E

Dimensions in mm Nett stroke

Presentation height (centre screen)

Mounting interface

Connectivity

W 400 x D 295 x H 1600-2900

1300

2200

VESA 400 x 200, 400 x 400, 600 x 200, 600 x 400

Contact relay

Optional wall switch & IR/RF remote









#### POP UP LIFT SYSTEMS

## **H**IGH END POP UP LIFT SYSTEMS

Options:

Electric rotation: **R** Electric opening hatch: **H** 



Ref.	FPL-A
Dimensions in mm	W 920 x D 185x H 700

Max. flat panel dimensions in mm\*  $\,$  W 800 x D 100 x H 550

Nett stroke in mm 5.

Wider model FPL-A1 (Max. screen width W 1000 mm)

\* The actual max. screen inches are determined by the "max. screen width" limits.

 Ref.
 FPL-B

 Dimensions in mm
 W 1210 x D 185 x H 930

 Max. flat panel dimensions in mm\*
 W 1090 x D 100 x H 780

 Nett stroke in mm
 780

Wider model FPL-B1 (Max. screen width W 1290 mm)

\* The actual max. screen inches are determined by the "max. screen width" limits.

Ref. FPL-C

Dimensions in mm \$W\$ 1375 x D 185 x H 1005 Max. flat panel dimensions in mm\* \$W\$ 1255 x D 100 x H 855

Nett stroke in mm

855

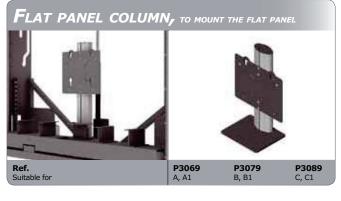
Wider model

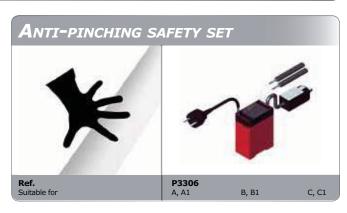
FPL-C1 (Max. screen width W 1455 mm)

\* The actual max. screen inches are determined by the "max. screen width" limits.

# Power supply: 230 VAC 50-60 Hz/24 VDC ACCESSORIES









# Artwork and Panel

## lift systems

## Artwork and panel lift systems,

offer you the most flexible way to lift your artwork or even a wall panel and reveals your screen.



ART AND PANEL LIFT SYSTEMS

# Reveal your TV by lifting your artwork

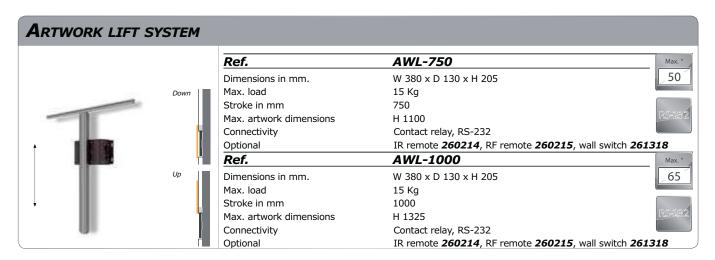






**Artwork lift systems** are innovative solutions that makes it possible to install your art work and your flat screen at the same position. With just the push on a button the art work silently moves upwards and shows your flat panel only when needed.

This product is very easy to adapt and custom models are available.



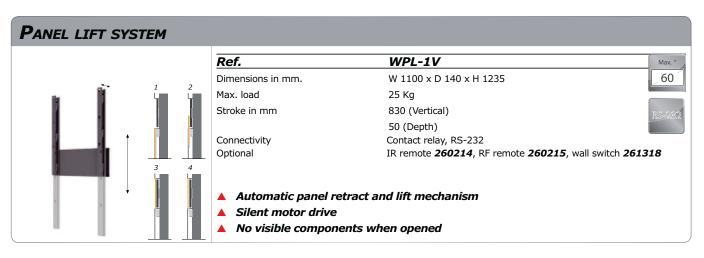
# Reveal your TV by lifting a furniture panel







**The panel lift system** is integrated in the furniture and makes it possible to hide the flat panel behind a cabinet panel. When activating the system the panel <u>recesses backwards</u> and then slides <u>upwards</u> or <u>downwards</u> and reveals your screen.



# **Liftomatic**®

## rental systems

## The revolutionary flat panel Liftomatic®,

an all in one solution. The system lifts the flat panel out of a flightcase, retracts the wheels and lifts the screen to the correct presentation height.

There is no better solution!



## Stand above the crowd with

## the Audipack **Liftomatic**®

Protect your equipment by using the Audipack Liftomatic

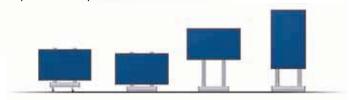


- The flat panel Liftomatic® is an all in one transport and presentation solution for screens up to 120"
- Audipack offers two types of Liftomatic® systems;

flat panel lifting range.

**Flightcase Liftomatic®** systems. This flightcase with built-in telescopic lift system accommodates flat panels with a diagonal up to 65 inch. With just the push of a button your screen rises to a presentation height of 1800 mm (centre screen). Inside the flightcase is a big accessory compartment. As option there is a cover plate to cover the top of the flightcase in open position during use.

The Audipack Liftomatic®, this lift system is available up to 120 inch and can be transported in an optional flightcase. The complete system, including the flat panel, can be transported in an optional Audipack flightcase. Simply open the front of the flightcase, activate the integrated wheel system and the Liftomatic with pre-mounted screen raises itself from the flightcase. Then you simply roll out the system out of the flightcase and place it in position. After placing the system in position you can retract the wheels and lift the screen to presentation position.



Audipack also engineers and manufactures custom rental systems for the easy transportation and set up of LED and OLED walls. The high tech components and intuitive controls minimise the need for tools or the handling of products.

- One man floor operation
- ▲ Invisible lift mechanism
- ▲ Electrical or manual retractable wheels
- Available in various presentation heights



All in one transport and presentation solution



Available with optional cover plate



Manual screen rotation

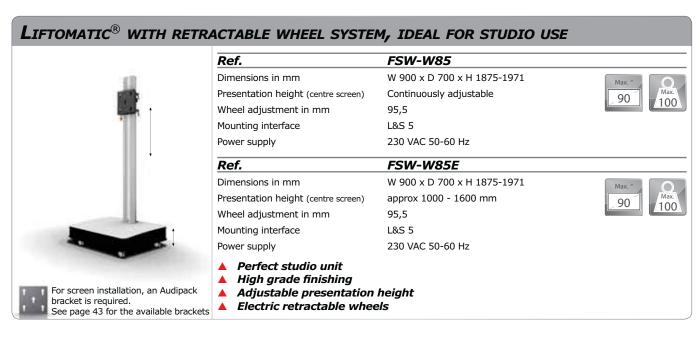


Transport mode in flightcase

#### LIFTOMATIC® RENTAL SYSTEMS

#### Universal Flightcase Liftomatic® systems, a perfect rental system Power supply: 230 VAC 50-60 Hz Ref. FLM-4042 W 1080 x D 500 x H 970 Flightcase dimensions in mm Max. flat panel dimensions in mm W 980 x H 650 42 Presentation height (centre screen) 1800 mm Mounting interface L&S 5 Ref. FLM-4650 Flightcase dimensions in mm W 1280 x D 500 x H 970 Max. flat panel dimensions in mm W 1160 x H 700 50 Presentation height (centre screen) 1800 mm Mounting interface L&S 5 Ref. FLM-5255 Flightcase dimensions in mm W 1450 x D 500 x H 970 Max. flat panel dimensions in mm W 1350 x H 810 55 For screen installation, an Audipack Presentation height (centre screen) 1800 mm bracket is required. Mounting interface L&S 5 See page 43 for the available brackets

FLIGHTCASE LIFTOMATIC	<sup>®</sup> SYSTEMS, <u>A PERFECT</u>	RENTAL SYSTEM	
	Ref.	FLM-5321	
2	Flightcase dimensions in mm	depends on screen size	Max. "
1	Presentation height (centre screen)	1890 mm	Max.
The state of the s	Max. mounting range in mm.	W 810 x H 446	55 50
	Built-in lift system	P5321 single column lift, page 99	
	Ref.	FLM-5369	
	Flightcase dimensions in mm	depends on screen size	May "
	Presentation height (centre screen)	1890 mm	Max. Max.
	Max. mounting range in mm.	W 810 x H 446	100
Power supply: <b>230 VAC 50-60 Hz</b>	Built-in lift system	P5369 <u>double</u> column lift, page 99	
Extra high version	Ref.	FLM-5174	
1-6	Flightcase dimensions in mm	depends on screen size	M #
17 .	Presentation height (centre screen)	2820 mm.	Max. "
	Built-in lift system	P5382 <u>quad</u> column lift, page 99	100
	Flightcases are available in diffe	erent colours with optional logo prints. Se options.	
Power supply: <b>230 VAC 50-60 Hz</b>			

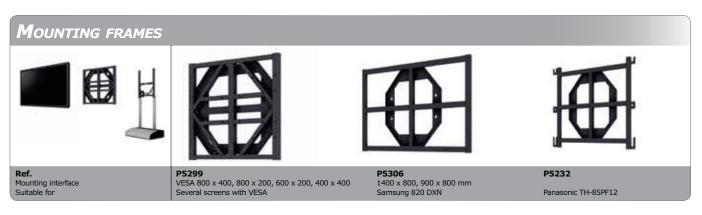


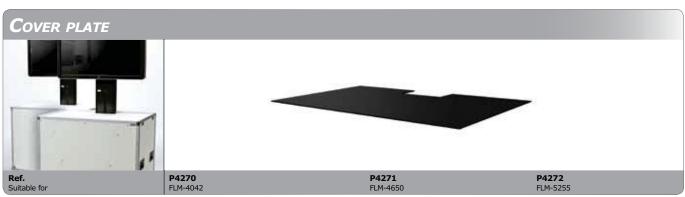
#### LIFTOMATIC® RENTAL SYSTEMS

#### LIFTOMATIC® SYSTEMS Power supply: **230 VAC 50-60 Hz** Ref. P5168 System dimensions in mm W 1190 x D 670 x H 1470-1670 Presentation height (centre screen) 2000 mm 85 140 Nett weight 140 Kg -90°/+90° Screen rotation Easily open the flightcase and drive out your Flat panel Liftomatic with screen. Ref. P3559 System dimensions in mm W 1364 x D 861 x H 1808-1992 Presentation height (centre screen) 2110 mm 120 250 Nett weight 225 Kg -90°/+90° Screen rotation Easily open the flightcase and drive out your Flat panel Liftomatic with screen.

## **ACCESSORIES**







# Indoor housings

## for flat panels

The indoor housings are the perfect way to protect and brand your flat panel



## Screens



## in public places

## Screens mounted in public places demand protective solutions.

The Audipack lockable indoor housings offer heavy-duty protection for the flat panel, and a sleek, modern look that does not detract from the screen content.

**The indoor theft delay housing** is a security housing for digital signage projects. A fully removable front with hardened glass protects the monitor.

It is available in portrait or landscape models.

The stylish glass front is made from polished, coated and hardened glass and the housing also offers internal space for equipment such as players and switchers.

**Slim-line indoor theft delay housings** are also available for LCD and LED screens with a reduction in depth of 50% to complement thinner panels.

- Suitable for any brand and type of flat panel
- ▲ Very easy installation
- ▲ Easy equipment and flat panel access
- Available in Any RAL colour and finishing





(FSMT-70) The flat panel is very easy accessible



High level finishing



Easy access after unlocking the glass front



Optional available in any RAL colour

#### **I**NDOOR HOUSINGS

For screens up to 75 mm. depth
Max. brightness: 700 cd/m2

)lim-line *theft delay* i

*IP 30* 



Colour: Black bezel, white housing, glass front

HOUSINGS	Landscape	Portrait	
Ref.	FSMT-32S	FSMT-32SP	Max. "
Max. screen size	W x D 75 x H	W x D 75 x H	32
Ref.	FSMT-40S	FSMT-40SP	Max. "
Max. screen size	W 990 x D 75 x H 600	W 600 x D 75 x H 990	40
Ref.	FSMT-42S	FSMT-42SP	Max. "
Max. screen size	W 1035 x D 75 x H 625	W 625 x D 75 x H 1035	42
Ref.	FSMT-46S	FSMT-46SP	Max. "
Max. screen size	W 1120 x D 75 x H 675	W 675 x D 75 x H 1120	46
Ref.	FSMT-47S	FSMT-47SP	Max. "
Max. screen size	W 1145 x D 75 x H 690	W 690 x D 75 x H 1145	47
Ref.	FSMT-49S	FSMT-49SP	Max. "
Max. screen size	W1200 x D 75 x H 710	W 710 x D 75 x H 1200	49
Ref.	FSMT-50S	FSMT-50SP	Max. "
Max. screen size	W 1210 x D 75 x H 725	W 725 x D 75 x H 1210	50
Ref.	FSMT-55S	FSMT-55SP	Max. "
Max. screen size	W 1320 x D 75 x H 785	W 785 x D 75 x H 1320	55
Ref.	FSMT-60S	FSMT-60SP	Max. "
Max. screen size	W 1435 x D 75 x H 855	W 855 x D 75 x H 1435	60
Ref.	FSMT-65S	FSMT-65SP	Max. "
Max. screen size	W 1530 x D 75 x H 905	W 905 x D 75 x H 1530	65

IP 30
Colour: Black bezel, white housing glass front

CLASSIC THEFT DELAY HO	USINGS	Landscape	Portrait	
Max. brightness: 700 cd/m2	Ref.	FSMT-32	FSMT-32P	Max. "
Optional: non-reflective glass bezel	Max. screen size	W x D 150 x H	W x D 150 x H	32
IP 30	Ref.	FSMT-40	FSMT-40P	Max. "
	Max. screen size	W 990 x D 150 x H 600	W 600 x D 150 x H 990	40
	Ref.	FSMT-42	FSMT-42P	Max. "
	Max. screen size	W 1035 x D 150 x H 625	W 625 x D 150 x H 1035	42
	Ref.	FSMT-46	FSMT-46P	Max. "
	Max. screen size	W 1120 x D 150 x H 675	W 675 x D 150 x H 1120	46
	Ref.	FSMT-47	FSMT-47P	Max. "
	Max. screen size	W 1145 x D 150 x H 690	W 690 x D 150 x H 1145	47
	Ref.	FSMT-49	FSMT-49P	Max. "
	Max. screen size	W 1200 x D 150 x H 710	W 710 x D 150 x H 1200	49
	Ref.	FSMT-50	FSMT-50P	Max. "
Colour: <b>Black bezel, white housing</b>	Max. screen size	W 1210 x D 150 x H 725	W 725 x D 150 x H 1210	50
glass front	Ref.	FSMT-55	FSMT-55P	Max. "
	Max. screen size	W 1320 x D 150 x H 785	W 785 x D 150 x H 1320	55
	Ref.	FSMT-60	FSMT-60P	Max. "
	Max. screen size	W 1435 x D 150 x H 855	W 855 x D 150 x H 1735	65
	Ref.	FSMT-65	FSMT-65P	Max. "
	Max. screen size	W 1530 x D 150 x H 905	W 905 x D 150 x H 1530	70
	Ref.	FSMT-70	FSMT-70P	Max. "
	Max. screen size	W 1645 x D 135 x H 975	W 975 x D 135 x H 1645	72
	Ref.	FSMT-72	FSMT-72P	Max. "
	Max. screen size	W 1720 x D 135 x H 1050	W 1050 x D 135 x H 1720	75
	Ref.	FSMT-75	FSMT-75P	Max. "
	Max. screen size	W 1720 x D 135 x H 1050	W 1050 x D 135 x H 1720	80
	Ref.	FSMT-80	FSMT-80P	Max. "
	Max. screen size	W 1865 x D 135 x H 1150	W 1150 x D 135 x H 1865	80

INDOOR HOUSINGS

### Screens in shops

FSMI housings with open front are suitable for installing screens in shop window environments. The open front structure allows to extract the heat radiation from the screen without using forced ventilation.

 ${\sf FSMI}$  housing  $\,$  can be installed to 700 and 900 series floorstands and to the ceiling to floor CTF systems.

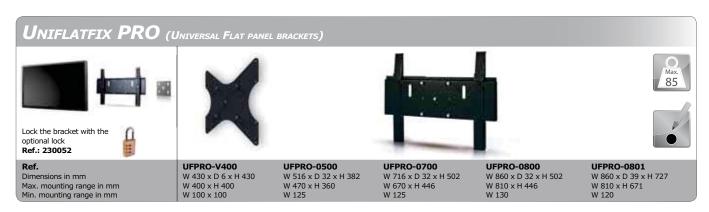
In combination with the ACG air curtain, the heat radiation of the shop window can be cooled down.

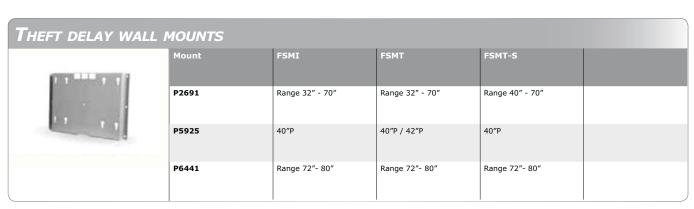


lim-line <b>Indoor Hou</b> s	SINGS OPEN	Landscape	Portrait	NEW
	Ref.	FSMI-32S	FSMI-32SP	Max. "
Max. brightness: <b>700 cd/m2 Ideal for retail areas</b>	Max. screen size	W 800 x D 75 x H 500	W 500 x D 75 x H 800	32
	Ref.	FSMI-40S	FSMI-40SP	Max. "
	Max. screen size	W 990 x D 75 x H 600	W 600 x D 75 x H 990	40
	Ref.	FSMI-42S	FSMI-42SP	Max. "
	Max. screen size	W 1035 x D 75 x H 625	W 625 x D 75 x H 1035	42
	Ref.	FSMI-46S	FSMI-46SP	Max. "
The Health	Max. screen size	W 1120 x D 75 x H 675	W 675 x D 75 x H 1120	46
	Ref.	FSMI-47S	FSMI-47SP	Max. *
11 11	Max. screen size	W 1145 x D 75 x H 690	W 690 x D 75 x H 1145	47
	Ref.	FSMI-49S	FSMI-49SP	Max. "
	Max. screen size	W 1200 x D 75 x H 710	W 710 x D 75 x H 1200	49
	Ref.	FSMI-50S	FSMI-50SP	Max. *
Colour: Black bezel, white housing, open front bezel, no glass	Max. screen size	W 1210 x D 75 x H 725	W 725 x D 75 x H 1210	50
	Ref.	FSMI-55S	FSMI-55SP	Max. *
	Max. screen size	W 1320 x D 75 x H 785	W 785 x D 75 x H 1320	55
	Ref.	FSMI-60S	FSMI-60SP	Max. "
	Max. screen size	W 1435 x D 75 x H 855	W 855 x D 75 x H 1435	60
	Ref.	FSMI-65S	FSMI-65SP	Max. "
	Max. screen size	W 1530 x D 75 x H 905	W 905 x D 75 x H 1530	65

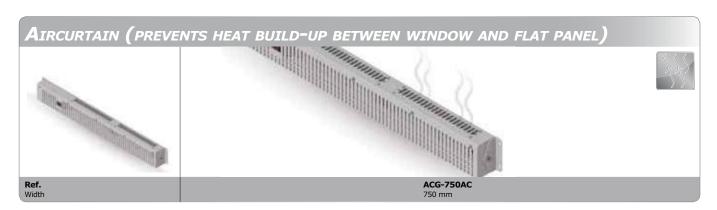
#### INDOOR HOUSINGS

### **ACCESSORIES**









# Outdoor housings



### Flat panels in open areas,

### and public places



Flat panels being used more often for media systems in public spaces and outside areas, and need to be protected against the climate and vandalism. Audipack's flat panel housings enclose the panel in a sturdy, durable and easy to mount metal housing with a safety glass front.

The front of the housing is locked, opened with a unique key for maintenance and installation. Available with standard or custom built mounting accessories.

### The standard outdoor housings are equipped with:

- -thermostatically controlled ventilation and heating system
- -safety glass
- -replaceable filters

The standard active ventilation and heating system reduces condensation inside the housing, with Ip rating IP55.

#### The high brightness outdoor housings are equipped with:

- -thermostatically controlled ventilation and heating system
- -safety glass
- -airconditioning (needed for high brightness screens)
  Ip rating IP55.

Portrait and landscape position housing are available as standard, for any screen size.

- Suitable for any brand and type of flat panel
- Very easy installation
- Easy equipment and flat panel access
- Available in Any RAL colour and finishing
- ▲ Landscape and portrait models available





(FSMO-70) The flat panel is very easy accessible



High level finishina



Easy access after unlocking the glass front



Optional available in any RAL colour

OUTDOOR HOUSINGS		Landscape	Portrait
Max. brightness: 700 cd/m2	Ref.	FSMO-32	FSMO-32P
Max. surrounding temp20°C to +30°C*	Colour	Black bezel, white housing	Black bezel, white housing
Optional: non-reflective glass bezel	Mounting interface	L&S 5	L&S 5
Standard colour black RAL 9005	Max. screen size	W 800 x D 150 x H 500	W 500 x D 150 x H 800
uitable for Shady environments	Ref.	FSMO-40	FSMO-40P
	Colour  Mounting interface	Black bezel, white housing L&S 5	Black bezel, white housing L&S 5
	Max. screen size	W 990 x D 150 x H 600	W 600 x D 150 x H 990
	Ref.	FSMO-42	FSMO-42P
	Colour	Black bezel, white housing	Black bezel, white housing
P 55	Mounting interface	L&S 5	L&S 5
	Max. screen size	W 1035 x D 150 x H 625	W 625 x D 150 x H 1035
	Ref.	FSMO-46	FSMO-46P
	Colour	Black bezel, white housing	Black bezel, white housing
	Mounting interface Max. screen size	L&S 5 W 1120 x D 150 x H 675	L&S 5 W 675 x D 150 x H 1120
	Ref.	FSMO-47	FSMO-47P
	Colour  Mounting interface	Black bezel, white housing L&S 5	Black bezel, white housing L&S 5
	Max. screen size	W 1145 x D 150 x H 690	W 690 x D 150 x H 1145
	Ref.	FSMO-49	FSMO-49P
	Colour	Black bezel, white housing	Black bezel, white housing
1 1	Mounting interface	L&S 5	L&S 5
101	Max. screen size	W 1200 x D 150 x H 710	W 710 x D 150 x H 1200
a II - I	Ref.	FSMO-50	FSMO-50P
	Colour	Black bezel, white housing	Black bezel, white housing
	Mounting interface Max. screen size	L&S 5 W 1210 x D 150 x H 725	L&S 5 W 725 x D 150 x H 1210
	Ref.	FSMO-55	FSMO-55P
	Colour		
	Mounting interface	Black bezel, white housing L&S 5	Black bezel, white housing L&S 5
	Max. screen size	W 1320 x D 150 x H 785	W 785 x D 150 x H 1320
	Ref.	FSMO-60	FSMO-60P
	Colour	Black bezel, white housing	Black bezel, white housing
	Mounting interface	L&S 5	L&S 5
	Max. screen size	W 1435 x D 150 x H 855	W 855 x D 150 x H 1435
	Ref.	FSMO-65	FSMO-65P
	Colour	Black bezel, white housing L&S 5	Black bezel, white housing L&S 5
	Mounting interface Max. screen size	W 1530 x D 150 x H 905	W 905 x D 150 x H 1530
	Ref.	FSMO-70	FSMO-70P
	Colour	Black bezel, white housing	Black bezel, white housing
	Mounting interface	Vesa 400 & L&S 5	Vesa 400 & L&S 5
	Max. screen size	W 1645 x D 135 x H 975	W 975 x D 135 x H 1645
	Ref.	FSMO-72	FSMO-72P
	Colour	Black bezel, white housing	Black bezel, white housing
	Mounting interface Max. screen size	L&S 5 W 1720 x D 135 x H 1050	L&S 5 W 1050 x D 135 x H 1720
	Ref.	FSMO-75	FSMO-75P
	Colour	Black bezel, white housing	Black bezel, white housing
	Mounting interface	L&S 5	L&S 5
	Max. screen size	W 1720 x D 135 x H 1050	W 1050 x D 135 x H 1720
	Ref.	FSMO-80	FSMO-80P
	Colour	Black bezel, white housing	Black bezel, white housing
	Mounting interface	L&S 5	L&S 5
	Max. screen size	W 1865 x D 135 x H 1150	W 1150 x D 135 x H 1865
	Ref.	FSMO-85	FSMO-85P
	Colour Mounting interface	Black bezel, white housing L&S 5	Black bezel, white housing L&S 5
	Mounting interface Max. screen size	L&S 5 W 1985 x D 135 x H 1160	₩ 1160 x D 135 x H 1985
	55/ 55/1 5/25	1555 A D 155 A H 1100	1100 X 2 100 X 11 1900
	The state of the s		
	*The housing is intended to use the	e surrounding air for ventilation; the surrounding a	air may not exceed the allowed working temperature of the
	*The housing is intended to use the	e surrounding air for ventilation; the surrounding a	air may not exceed the allowed working temperature of the
	*The housing is intended to use the	e surrounding air for ventilation; the surrounding a	air may not exceed the allowed working temperature of the

#### lim-line **outdoor housings** Landscape **Portrait** FSMO-32SP Ref. FSMO-32S For screens up to 75 mm. depth Max. " Colour Black bezel, white housing Black bezel, white housing 32 Max. brightness: 700 cd/m2 Mounting interface L&S 5 L&S 5 Max. surrounding temp. -20°C to +30°C\* W 800 x D 75 x H 500 W 500 x D 75 x H 800 Max. screen size Optional: non-reflective glass bezel Ref. FSMO-40S FSMO-40SP Standard colour black RAL 9005 Max. ' Suitable for Shady environments Colour Black bezel, white housing Black bezel, white housing 40 L&S 5 Mounting interface L&S 5 Max. screen size W 990 x D 75 x H 600 W 600 x D 75 x H 990 Ref. FSMO-42SP FSMO-42S Max. " Colour Black bezel, white housing Black bezel, white housing 42 Mounting interface L&S 5 L&S 5 W 1035 x D 75 x H 625 W 625 x D 75 x H 1035 Max. screen size Ref. FSMO-46SP FSMO-46S Max. " Colour Black bezel, white housing Black bezel, white housing 46 L&S 5 L&S 5 Mounting interface Max. screen size W 1120 x D 75 x H 675 W 675 x D 75 x H 1120 Ref. FSMO-47S FSMO-47SP Colour Black bezel, white housing Black bezel, white housing 47 Mounting interface L&S 5 L&S 5 Max. screen size W 1145 x D 75 x H 690 W 690 x D 75 x H 1145 Ref. FSMO-49S FSMO-49SP Max. " Black bezel, white housing Black bezel, white housing 49 Mounting interface L&S 5 L&S 5 W 1200 x D 75 x H 710 W 710 x D 75 x H 1200 Max. screen size Ref. FSMO-50S FSMO-50SP Colour Black bezel, white housing Black bezel, white housing 50 Mounting interface L&S 5 Max. screen size W 1210 x D 75 x H 725 W 725 x D 75 x H 1210 Ref. FSMO-55S FSMO-55SP Max. " Black bezel, white housing Black bezel, white housing 55 Mounting interface L&S 5 L&S 5 W 1320 x D 75 x H 785 W 785 x D 75 x H 1320 Max. screen size Ref. FSMO-60S FSMO-60SP Max. " Colour Black bezel, white housing Black bezel, white housing 60 Mounting interface L&S 5 L&S 5 Max. screen size W 1435 x D 75 x H 855 W 855 x D 75 x H 1435 FSMO-65S FSMO-65SP Ref. Max. "



L&S 5

Black bezel, white housing

W 1530 x D 75 x H 905

Black bezel, white housing

W 905 x D 75 x H 1530

L&S 5

65

Colour

Mounting interface

Max. screen size

Max. "

Max. "

Max. "

### OUTDOOR HOUSINGS FOR 2000 NIT AND MORE LANDSCAPE PORTRAIT

Brightness: 2000 cd/m2 and more IP 65

Max. surrounding temp. -20°C to +30°C



Ref.	FSMO-46HBV	FSMO-46HBVP
Colour	Black bezel, white housing	Black bezel, white housing
Screen orientation	Landscape	Portrait
Power supply	230 VAC 50-60 Hz	230 VAC 50-60 Hz

Ref.	FSMO-47HBV*	FSMO-47HBVP*	
Colour	Black bezel, white housing	Black bezel, white housing	_ M
Screen orientation	Landscape	Portrait	4
Power supply	230 VAC 50-60 Hz	230 VAC 50-60 Hz	

Ref.	FSMO-49HBV*	FSMO-49HBVP*	
Colour	Black bezel, white housing	Black bezel, white housing	Max. "
Screen orientation	Landscape	Portrait	49
Power supply	230 VAC 50-60 Hz	230 VAC 50-60 Hz	Ų



	Ref.	FSMO-55HBV*	FSMO-55HBVP*	
	Colour	Black bezel, white housing	Black bezel, white housing	Max. "
١	Screen orientation	Landscape	Portrait	55
ı	Power supply	230 VAC 50-60 Hz	230 VAC 50-60 Hz	
1				

#### Suitable for full sunlight











FSMO-60HBVP*
Black bezel, white housing
Portrait
230 VAC 50-60 Hz

Ref.	FSMO-65HBV*	FSMO-65HBVP*	
Colour	Black bezel, white housing	Black bezel, white housing	
Screen orientation	Landscape	Portrait	L
Power supply	230 VAC 50-60 Hz	230 VAC 50-60 Hz	6

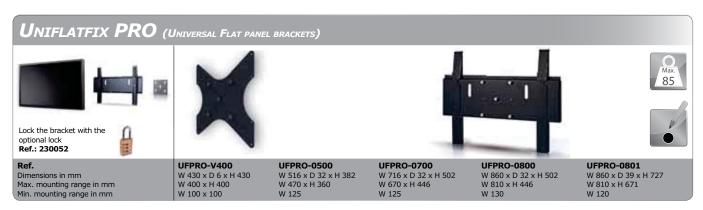
Ref.	FSMO-72HBV*	FSMO-72HBVP*
Colour	Black bezel, white housing	Black bezel, white housing
Screen orientation	Landscape	Portrait
Power supply	230 VAC 50-60 Hz	230 VAC 50-60 Hz

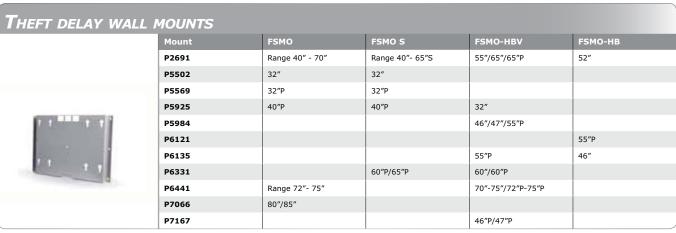
Ref.	FSMO-75HBV*	FSMO-75HBVP*	Max. "
Colour	Black bezel, white housing	Black bezel, white housing	iviax.
Screen orientation	Landscape	Portrait	75
Power supply	230 VAC 50-60 Hz	230 VAC 50-60 Hz	

<sup>\*</sup> For these models refer to price list or website for brand related active ventilated monitor brackets.

#### OUTDOOR HOUSINGS WITH AIR CONDITIONING FOR HIGH BRIGHTNESS SCREENS Max. brightness: **1500** cd/m2 **IP** 65 Ref. FSMO-46HB\* Max. " Colour Black bezel, white housing 46 Max. surrounding temp. -20°C to +35°C Mounting interface L&S 5 W 1580 x D 282 x H 830 Dimensions in mm Power consumption 600 Watt Power supply 230 VAC 50-60 Hz Optional non reflective glass bezel Ref. FSMO-52HB\* Max. " Colour Black bezel, white housing 52 Mounting interface L&S 5 Dimensions in mm W 1810 x D 282 x H 951 Suitable for full sunlight 600 Watt Power consumption Power supply 230 VAC 50-60 Hz Optional non reflective glass bezel \* For these models refer to price list or website for brand related active ventilated monitor brackets.

### **ACCESSORIES**







### Presentation

### kiosks and displays



### Let your **message** speak for itself



**The Outdoor Eye-points**® are practical and beautiful. These slim built and neatly finished kiosks are available for 46" high brightness screens, and on request are available for any type and size.

- -Safety glass front
- -Swivelling flat panel arm for easy equipment access
- -Suitable for any weather conditions

Thanks to the extensive choice of materials, colours and wrappings, the Eye-Point is applicable in any environment and situation.

- Indoor and outdoor versions
- ▲ Available for many screen sizes
- Glass or open versions
- ▲ Custom colour designed



All models integrated quickinstallation L&S5 swivelling arm



Glass version

### with the Eye-Point®!

#### With its new-age design,

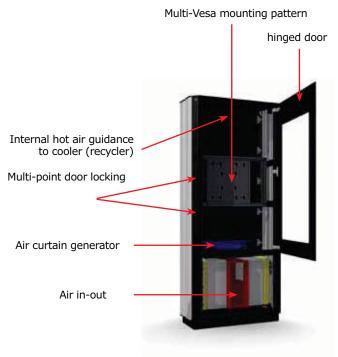
the Eye-Point® is a flexible, mobile presentation display that clearly communicates your message or information to your audience. The modern looks and distinguished design are at home in any environment – from the showroom to the supermarket.

The flat panel is hidden and protected by the neatly assembled, strong casing.

The product serves the needs of you and your customers. The system achieves a high level of interactivity thanks to the built in digital signage software.

**The indoor Eye-Points**® are available for flat panel displays from 40" to 65" in both portrait and landscape orientation and are equipped with:

- -Lockable castors
- -Safety glass front
- -Swiveling flat panel arm for easy equipment access

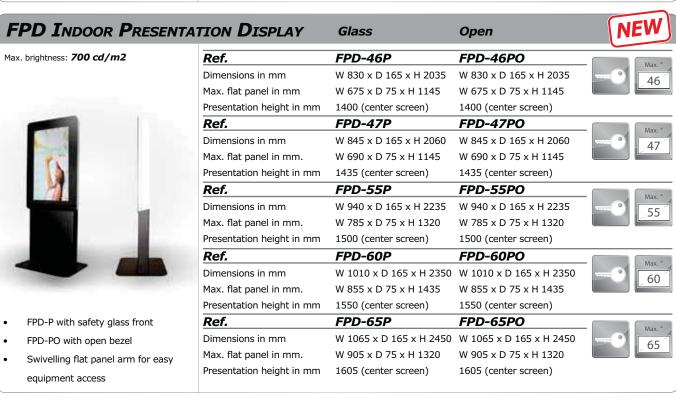


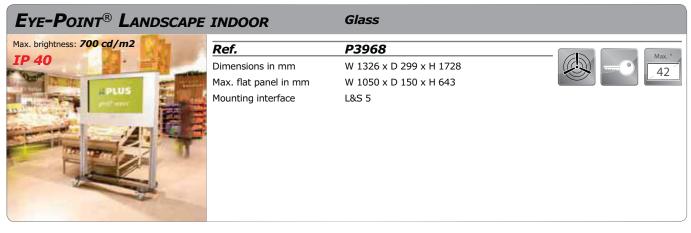
#### FOD-60HBD product explanation

Outdoor display suitable for 2 pieces 60" high brightness screens. Both display sides back to back installed and are accessable through the locked upper hinged glass doors.

#### Presentation Kiosks and Displays

#### Glass EYE-POINT® INDOOR Max. brightness: 700 cd/m2 Ref. P3960 **IP 40** Dimensions in mm W 915 x D 600 x H 1800 40 Max. flat panel in mm W 606 x D 150 x H 1013 P3899 Ref. W 915 x D 600 x H 1800 Dimensions in mm 42 Max. flat panel in mm W 643 x D 150 x H 1050 Ref. P3961 Dimensions in mm W 975 x D 650 x H 1885 46 Max. flat panel in mm W 693 x D 150 x H 1139 Ref. P3963 Dimensions in mm W 1040 x D 650 x H 1985 50 Max. flat panel in mm W 731 x D 150 x H 1234 Ref. P3965 Dimensions in mm W 1100 x D 700 x H 2080 55 Max. flat panel in mm W 793 x D 150 x H 1345 Ref. P3967 W 1200 x D 750 x H 2230 Dimensions in mm 65 Max. flat panel in mm W 930 x D 150 x H 1559





### PRESENTATION KIOSKS AND DISPLAYS

### EYE-POINT® OUTDOOR HIGH BRIGHTNESS



Ref.	FOD-46HB	FOD-46HBD
Dimensions in mm	W 996 x D 313 x H 2250	W 996 x D 480 x H 2250
Max. flat panel in mm	W 700 x D 150 x H 1120	W 700 x D 150 x H 1120
Mounting interface	L&S 5	2 x VESA + L&S 5
Power consumption	610 Watt	1300 Watt
Power supply	230 VAC 50-60Hz	230 VAC 50-60Hz
Max. surrounding temp.	-20°C to +35°C	-20°C to +35°C







47

Ref.	FOD-47HB	FOD-47HBD
Dimensions in mm	W 996 x D 313 x H 2250	W 996 x D 480 x H 2250
Max. flat panel in mm	W 700 x D 150 x H 1120	2 x W 700 x D 150 x H 1120
Mounting interface	L&S 5	2 x VESA + L&S5
Power consumption	610 Watt	1300 Watt
Power supply	230 VAC 50-60Hz	230 VAC 50-60Hz
Max. surrounding temp.	-20°C to +35°C	-20°C to +35°C









Rear view



Light sensor

Ref.	FOD-49HB	FOD-49HBD
Dimensions in mm	W x D 313 x H	W x D 480x H
Max. flat panel in mm	W x D 150 x H	W x D 150 x H
Mounting interface	VESA + L&S 5	2 x VESA + L&S 5
Power consumption	650 Watt	1300 Watt
Power supply	230 VAC 50-60Hz	230 VAC 50-60Hz
Max. surrounding temp.	-20°C to +35°C	-20°C to +35°C











Ref.	FOD-55HB	FOD-55HBD
Dimensions in mm	W x D 313 x H	W x D 480x H
Max. flat panel in mm	W x D 150 x H	W x D 150 x H
Mounting interface	VESA + L&S 5	2 x VESA + L&S 5
Power consumption	650 Watt	1300 Watt
Power supply	230 VAC 50-60Hz	230 VAC 50-60Hz
Max. surrounding temp.	-20°C to +35°C	-20°C to +35°C

FOD-60HB

VESA + L&S 5

230 VAC 50-60Hz

-20°C to +35°C

650 Watt

W 1204 x D 313 x H 2608

W 1385 x D 150 x H 800



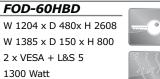














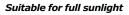
60











Max. surrounding temp.

Ref.

Dimensions in mm

Power consumption

Power supply

Max. flat panel in mm Mounting interface

Check www.audipack.com for an updated product range

### **ACCESSORIES**

### UNIFLATFIX PRO (UNIVERSAL FLAT PANEL BRACKETS)





Max. mounting range in mm Min. mounting range in mm







	UFPRO-0800
2	W 860 x D 32 x H 502
	W 810 x H 446
	W 130

**UFPRO-0801** W 860 x D 39 x H 727 W 810 x H 671

FOD-60HBD

2 x VESA + L&S 5

230 VAC 50-60Hz

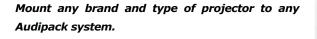
-20°C to +35°C

1300 Watt



# Projector

### mounts



Being one of the first to offer professional projector presentation accessories, Audipack products are stateof-the-art and are proven high quality.

varies from standard products, such as ceiling mounts, lifts and housings, to custom built stack frames and flight cases with integrated lift systems.





**PROJECTOR MOUNTS** 

### Mounts any **brands** and

### type of projector

#### Brand related projector mounts



Designed to fit exactly on a specific brand and type of projector. Offers the benefit of a strong and most rigid way of mounting.

#### Universal projector mounts



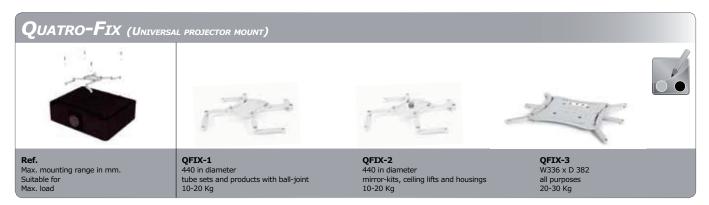
The Quatro-fix is adjustable, which makes it possible to use different projectors. Projector weight and size are limited.

With an Audipack projector mount, your projector is quickly and easily mounted to create a presentation solution. Audipack projector amounts are designed to precisely fit any brand or type of projector.

The interface makes it possible to swap projectors without the need to change the ceiling mount or lift. When necessary, switching the projector takes little time. Audipack designs and manufactures all mounts in- house and includes the manufacturers' recommendations in the product characteristics.

The result is a perfect fit between mount and projector, ensuring the safest and most rigid product build.

- All current projector brands and models from stock
- For any brand and type
- ▲ Durable, well designed and slim constructions





# Ceiling mounts

### for projectors



### **Ultimate** flexibility

### with Audipack Ceiling mounts

#### Quatro-Fix®, the allrounder

The Quatro-Fix projector mounts offers maximum flexibility to set up any projector up to 20kg within the most complex of installs. The Quatro-Fix® ceiling mounts and the brand compatible mounts are equipped with a special newly designed ball joint that allows you to position the projector with minimal effort. The ball joint is designed to rotate from its own point of gravity. This results in a flexible and almost friction free adjustment capability.

#### UTS, for projector mounts and more.

Audipack also offers brand compatible projector mounts combined with the UTS (**U**niversal **T**ube **S**et) for any brand or type of projector, from stock. Brand compatible mounts are always a perfect fit and comply with manufacturers' installation guides and standards. For this type of ceiling mount an additional projector or camera mount is needed to complete the set.





- Rigid and safe construction
- ▲ Any configuration possible
- Very flexible
- ▲ Integrated cable ducts

### Quick release, the perfect AV rental solution ...

Look no further for a ceiling mount that allows the fast and easy exchange of projectors. The quick release ball joint allows swift and safe installation. Especially designed for professional rental and stage use. (see page 131)





Angle adjustment



Perfect adjustment with telescopic feature



Cable passage



Cable passage

### **C**EILING MOUNTS

Quatro-Fix			
Max. load	Ref.	QFIX-0100	
	Length in mm	100	Max
20 Kg. 10 Kg.	Tube diameter in mm	54	20
diam's	Ref.	QFIX-0300	
	Length in mm	300	Max.
	Tube diameter in mm	54	20
-	Ref.	QFIX-0500T	
	Length in mm	355-500	Max.
	Tube diameter in mm	54-60	20 000
- N	Ref.	QFIX-0700T	
- 11	Length in mm	450-700	Max.
	Tube diameter in mm	54-60	20
3 5	Ref.	QFIX-1000T	
Mounting range in mm	Length in mm	604-1000	Max.
440 in diameter	Tube diameter in mm	54-60	20

Angle adjustment in degrees	15° + 15°
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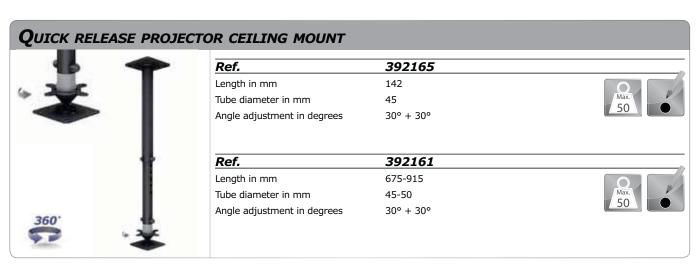
111	Ref.	QFIX3-0100	
111	Length in mm	100	Max.
111	Tube diameter in mm	54	30
- 111	Ref.	QFIX3-0300	
111	Length in mm	300	Max.
10	Tube diameter in mm	54	30
	Ref.	QFIX3-0500T	
111	Length in mm	355-500	Max
411	Tube diameter in mm	54-60	30
1.11.	Ref.	QFIX3-0700T	
	Length in mm	450-700	Max.
500	Tube diameter in mm	54-60	30
	Ref.	QFIX3-1000T	
ounting range in mm	Length in mm	604-1000	Max.
336 x D 382	Tube diameter in mm	54-60	, 30

<b>U</b> NIVERSAL TUBE SET			
	Ref.	UTS-0100	
4	Length in mm	100	Max.
8 7 8	Tube diameter in mm	54	30
	Ref.	UTS-0300	
1/8/	Length in mm	300	Max.
181	Tube diameter in mm 54		
181	Ref.	UTS-0500T	
10.1	Length in mm	355-500	Max.
-WI 1	Tube diameter in mm	54-60	30
	Ref.	UTS-0700T	
	Length in mm	450-700	Max
-	Tube diameter in mm	54-60	30 000
T 7	Ref.	UTS-1000T	
360°	Length in mm	604-1000	Max
9.2	Tube diameter in mm	54-60	30 000

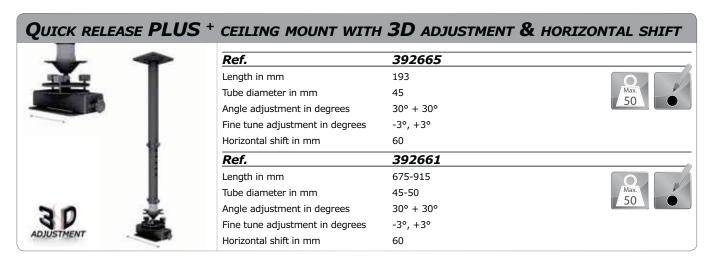
Angle adjustment in degrees 15° + 15°

#### **CEILING MOUNTS**

#### **H**EAVY DUTY PROJECTOR CEILING MOUNT Ref. 390065 Length in mm 164 Tube diameter in mm 45 20° + 20° Angle adjustment in degrees Ref. 390061 Length in mm 697-937 Tube diameter in mm 45-50 20° + 20° Angle adjustment in degrees



- 9	Ref.	392365	
The same of the sa	Length in mm	193	
	Tube diameter in mm	45	Max.
	Angle adjustment in degrees	30° + 30°	
	Fine tune adjustment in degrees	-3°, +3°	
1	Ref.	392361	
	Length in mm	726-966	
	Tube diameter in mm	45-50	Max.
. 4	Angle adjustment in degrees	30° + 30°	
D 🔻	Fine tune adjustment in degrees	-3°, +3°	



### **ACCESSORIES**



Mount any brand and type of projector on any Audipack system with the Audipack projector mounts.













#### **CEILING MOUNTS**











### for projectors

### Audipack truss mounts, ideal for rental & staging

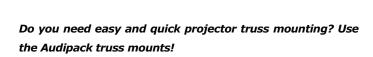
Audipack truss mounts offer flexible installation options and secure features





### Safe and solid

### truss mounting



Audipack offers a wide range of truss mountable projector mounts and solutions. To address different applications, Audipack offers specific solutions, from a simple projector mount to sophisticated 3D adjustment features. The mounts allow a quick and safe installation to be performed every time.

The **UTC range** offers a universal but very flexible and well-designed mounting range for projectors up to 30kg. Light weight, tolerance free and with integrated ball joints for perfect screen alignment.

The **Quick release** product line is distinguished by its unique separable ball joint and is the safest way for installing projectors up to 52kg to trusses. After installing the tube set, just click the projector to the tube set - 'click and go'.

Align the projector to the screen with the ball joint or even with the optional 3D adjustment *(QR-plus)* or linear adjustment *(QR-plus+)*; ideal for seamless projection.

### Quick release, the perfect AV rental solution ...

Look no further for a ceiling mount that allows the fast and easy exchange of projectors. The quick release ball joint allows swift and safe installation. Especially designed for professional rental and stage use.





- Fine pitch, pixel on pixel adjustment
- Rigid and safe construction
- ▲ Any configuration possible
- Very flexible
- ▲ Integrated cable ducts



Perfect adjustment with telescopic feature



Cable passage

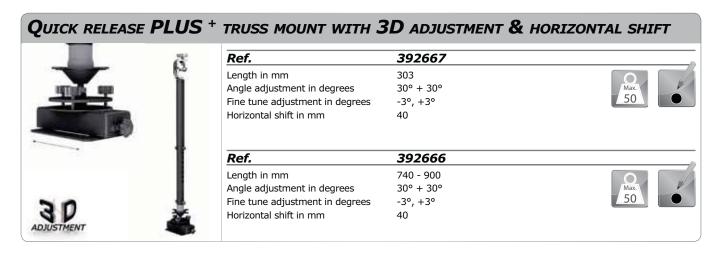


Cable passage

#### TRUSS MOUNTS WITH STANDARD BALL JOINT Ref. UTC-0150B Length in mm 150 15° + 15° Angle adjustment in degrees Ref. UTC-0300B Length in mm 300 Angle adjustment in degrees 15° + 15° Ref. UTC-1000TB Length in mm 604-1000 Angle adjustment in degrees 15° + 15°

- A	Ref.	3921 <i>67</i>	
	Length in mm	252	
₹	Angle adjustment in degrees	30° + 30°	Max. 50
	Ref.	392166	
	Length in mm	760-1000	
		30° + 30°	Max.

Account to the second	Ref.	<i>392367</i>	
	Length in mm	303	
Ton.	Angle adjustment in degrees	30° + 30°	Max. 50
	Fine tune adjustment in degrees	-3°, +3°	
	Ref.	392366	
		811-1051	
	Length in mm	011 1001	
	Length in mm  Angle adjustment in degrees	30° + 30°	Max.



### **ACCESSORIES**





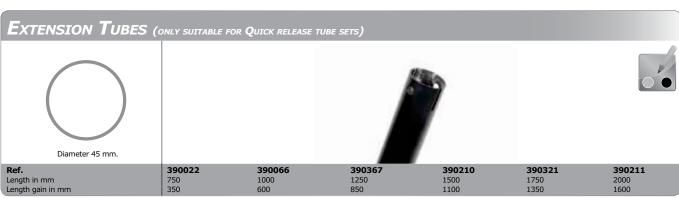
Mount any brand and type of projector on any Audipack system with the Audipack projector mounts.













## Short throw wall mounts

### for projectors

### The Audipack short throw wall mounts

are ideal to mount your projector directly on the wall or to an Audipack projection set up.





SHORT THROW WALL MOUNTS

# Easy installation with Audipack wall mounts



Audipack short throw wall mounts with universal projector mount is a most flexible yet durable solution.

Audipack short throw wall mounts have slim dimensions, a modern design and provide 100% tolerance free projector mounting. The easily accessible hidden cable ducts are ideal for hiding projector cabling and routing it to the wall.

The projector is mounted onto the famous Audipack Quatrofix, with a ball joint that allows for a rigid, steady projector mounting.

The short throw mount can be easily attached directly to the wall or onto a frame, whichever is the best solution for the projection screen.

- ▲ Easy installation
- Rigid wall mounting
- Accurate projector adjustment
- ▲ Universal or brand related projector mounts

### SHORT THROW ARMS





Ref.	PWM-ST0600	
Adjustment range in mm	360-600	Max. 20
Max. mounting range in mm	440 in diameter	
Ref.	PWM-ST1200	
Adjustment range in mm	960-1200	Max. 20
Max. mounting range in mm	440 in diameter	
Ref.	PWM-ST0800T	
Adjustment range in mm	500-800	Max. 20
Max. mounting range in mm	440 in diameter	
Ref.	PWM-ST1500T	
Adjustment range in mm	800-1500	Max. 10
Max. mounting range in mm	440 in diameter	
Including Universal Quatro-Fix		

### **W**ALL MOUNT



Ref.	PWM-0450	
Length in mm	450	Ma
See page for 123 for a pro	ojector mount, to mount your projector	<u> </u>

Ref.	<b>PWM-0450S</b> (Set)	
Length in mm	450	Max.
Max. mounting range in mm	440 in diameter	

Including Universal Quatro-Fix

# Stack- and rigging frames

### for projectors

The Audipack stack and rigging frames

a sturdy solution to meet your needs



STACK- AND RIGGING FRAMES

### A NEW view on projector rigging and stacking



The Audipack PSF stack frame series is the safest way for handling a projector in rental and staging applications.

Audipack has developed a special lightweight frame that fits the projector like a glove. The strong, aluminium, light weight construction gives a good grip for lifting, table installation or installing the frame and projector to a truss.

The projector is fitted to the bottom frame on adjustable axes, which allow the projector to be lined up to the screen with high accuracy. Multiple frames can be easily connected and stacked for high output projection. The PSF stack-frames are available in standard sizes, and are also available in custom sizes on request.

- New and modern design
- Lightweight 50 mm tubular construction
- Easy to adapt to any projector brand and type
- Integrated fine tune 3D adjustment
- Rotating mounting points for flying installation
- T-Slot mounting in tubes for accessory installation
- 5 times overload Safety factor
- Custom models available on request

### Visit www.audipack.com for product wizard and list of models

Double coupler truss clamp: 260210 399941 Stainless steel security cable:







#### STACK FRAMES



Order explanation:

PSF-608525

Height size of the internal stack frame in cm. Depth size of the internal stack frame in cm. Width size of the internal stackframe in cm. Projector Stack Frame

\*Note:



To order your stack frame make sure that your projector including cables and lens fits in the internal dimensions of the stack frame

Max. projector\* dimensions in mm

PSF-374418 W 370 x D 440 x H 180 PSF-547417

W 460 x D 540 x H 220 PSF-554422

**PSF-504216** W 500 x D 420 x H 160 PSF-578030

PFS-608525

PFS-655830

**PFS-504718 PFS-505218 PFS-505620** W 500 x D 470 x H 180 W 500 x D 520 x H 180 W 500 x D 560 x H 200 PFS-658530

### STACK FRAMES CLASSIC



#### Custom sizes available on request





Ref.	P3478	P5348	P5217	P5343	P2895	P3723
Max. projector dimensions in mm	W 320 x D 430 x H 170	W 400 x D 525 x H 235	W 500 x D 425 x H 160	W 520 x D 600 x H 255	W 570 x D 783 x H 243	W 570 x D 783 x H 293
Ref.	P3593	P3657	P5045	P5406	P5515	
Max. projector dimensions in mm	W 579 x D 641 x H 270	W 580 x D 860 x H 243	W 605 x D 565 x H 293	W 650 x D 860 x H 305	W 385 x D 1015 x H 385	,

# Indoor open air **Security** and **theft delay** projector housings



### **Protect** your projector

### with the indoor theft delay housings



#### Audipack's Open Air theft delay housings

are the ideal solution for the indoor installation and secure protection of a projector, whilst allowing for the practicalities of access.

The projector can be easily reached for service – by using this mount, time and money on maintenance can be saved.

The 'Open Air' range is available in several standard sizes. This means there is always a perfect fit your projector. Custom built models are available on request.

The durable build quality of the 'Open Air' model ensures good protection with maximum ventilation.

To make servicing easier the 'Open Air' housing can be equipped with an extending mounting platform. This gives easy access, makes servicing faster and requires no tools.

#### How does it work?

Mounting the projector in the all-steel housing is easily achieved using the optional Audipack Quatro-Fix or brand compatible projector mount. The front of the cage can be locked using two steel pins with disk locks.

The steel pins can be placed in five different positions, ensuring that the lens is never obstructed. A special cover on top of the housing protects the disk locks from being removed or unlocked. By adding the optional extension platform the projector slides out of the housing for fast maintenance.

- Protection of your projector
- Special theft delay ceiling mounts
- Custom build models available





Freely adjustable bars Integrated alarm

Easy access models available

#### INDOOR "OPEN AIR" HOUSINGS

### "OPEN AIR" HOUSINGS



Ref.	P3858	
Dimensions in mm	W 420 x D 370 x H 222	-0
Inner dimensions in mm*	W 400 x D 325 x H 120	
*the prejector has to fit within these din	consions including lone and cables	



\*the projector has to fit within these dimensions including lens and cables Ref. P3898 W 535 x D 525 x H 267 Dimensions in mm Inner dimensions in mm\* W 515 x D 480 x H 165

\*the projector has to fit within these dimensions including lens and cables

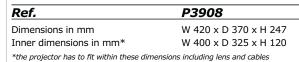


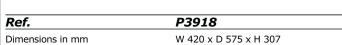




### EASY ACCESS "OPEN AIR" HOUSINGS







Inner dimensions in mm\* W 400 x D 530 x H 180 \*the projector has to fit within these dimensions including lens and cables









Ref.	P3928
Dimensions in mm	W 535 x D 525 x H 292
Inner dimensions in mm*	W 515 x D 480 x H 165

\*the projector has to fit within these dimensions including lens and cables







Ref.	P5692
Dimensions in mm	W 600 x D 820 x H 324
Inner dimensions in mm*	W 534 x D 734 x H 225
*the projector has to fit within these dimension	s including lens and cables

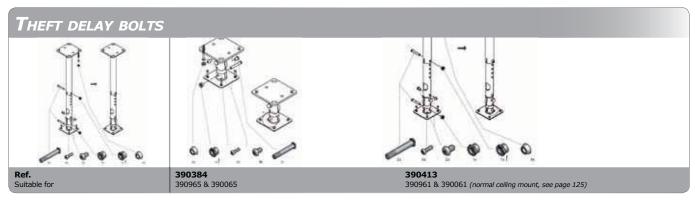
### **ACCESSORIES**

### Projector mounts (see page 123 for the full program) Mount any brand and type of projector on any Audipack system with the Audipack projector mounts. Quatro-Fix® **Brand related mounts**

### INDOOR "OPEN AIR" HOUSINGS





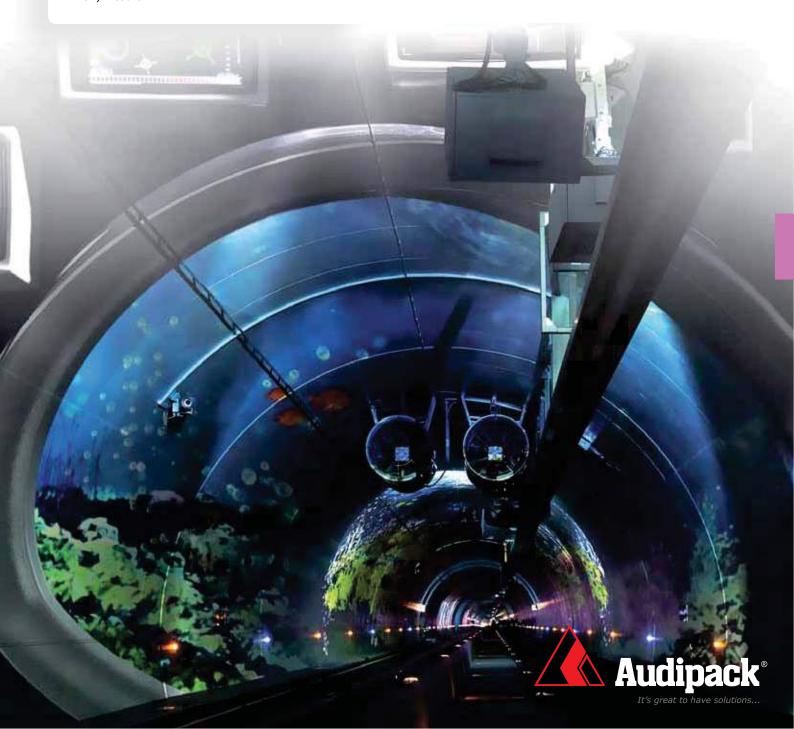


# Outdoor housings

### for projectors

### 24/7 outdoor housings for projectors

The Audipack outdoor housings, for any environment in any weather



### Install any projector 24/7

### outdoors







- Easy projector access
- Available in any colour
- Special projection front glass
- ▲ Replaceable filters
- Available for any projector

#### A projector outdoor housing is actually a unique product

which allows a large screen projector to be installed outside, 24/7. A well-designed ventilation/cooling system coupled with optimal accessibility of the projector results in a very efficient and compact housing.

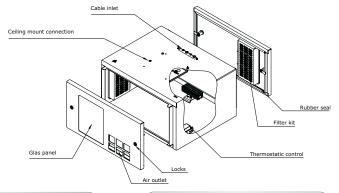
The projector is enclosed in a mainly aluminium housing, with an outdoor coating and galvanised parts. It can be easily installed as both sides can be opened. The projector is placed on a slide so that it can be drawn out of the housing. In this way it can be reached from all sides for service and maintenance purposes. Attached to the slide is a rubber sealing with gaps to draw air directly onto the projector. In this way no cooled air is lost.

#### How does it work

When turning on the projector a powerful ventilation system is activated which removes warm to the outside.

An internal special ventilation system cause a 'chill effect', with air blown over the projector and lens. The housing can optionally be equipped with a recirculating air-conditioning unit. When the projector is not in use, the air-conditioning minimises the possibility of heating by radiated warmth. A double roof construction gives additional protection against extreme sun radiation.

Internal condensation is reduced thanks to a thermostatically controlled heating and active ventilation system, combined with self regulating air-conditioning (optional).





Custom short throw outdoor housing.



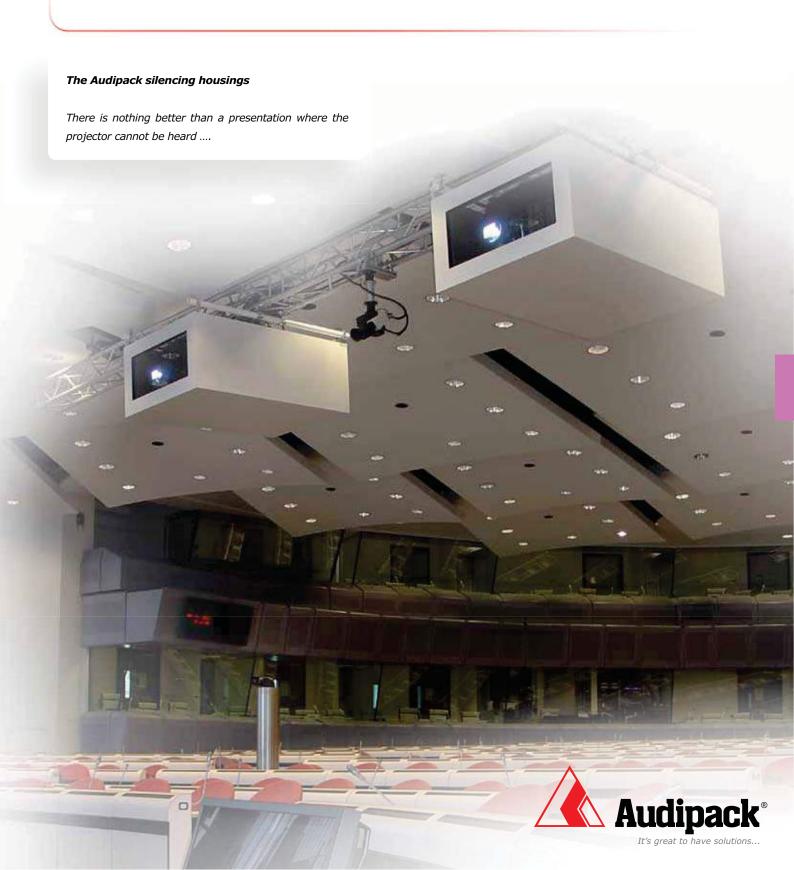
Standard concept outdoor housing.



24/7 outdoor housing with high pressure ventilation & AC

# Silencing housings

### for any projector



#### SILENCING HOUSINGS

## Reduce the audible noise

## Custom made for each projector

## of any projector

### Flightcase model



### Projectline "furniture" model

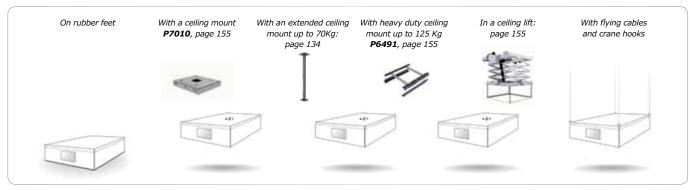


This housing absorbs noise levels by isolating the projector and routing the air flow to and from the projector through a muffling filter.

This housing absorbs noise levels by isolating the projector and routing the air flow to and from the projector through a muffling filter. Fans ensure sufficient air flow. The Silencer is equipped with special fans and a special projection glass window in front of the projector lens. The Silencer reduces audible noise by approx.  $16-20\,$  dBA. It is suitable for inside use only and is available in black, white or grey at standard. Other colours are available on request.

- An Audipack projector mount to fix the projector in the housing is needed when the projector is mounted on an Audipack ceiling lift or ceiling mount, see page 129.
- The Silencer can also be equipped with for example 4 crane hooks to mount the Silencer to a ceiling with steel cables.
- It's also possible to put the Silencer down on installed feet and to locate him anywhere.

## Installation options

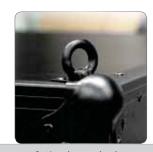


- ▲ Removable bottom (when ceiling mounted)
- Custom build for any projector
- Minimized dimensions
- Available in flightcase and project line finishes

Please refer price list to www.audipack.com for updated models



Run time registration



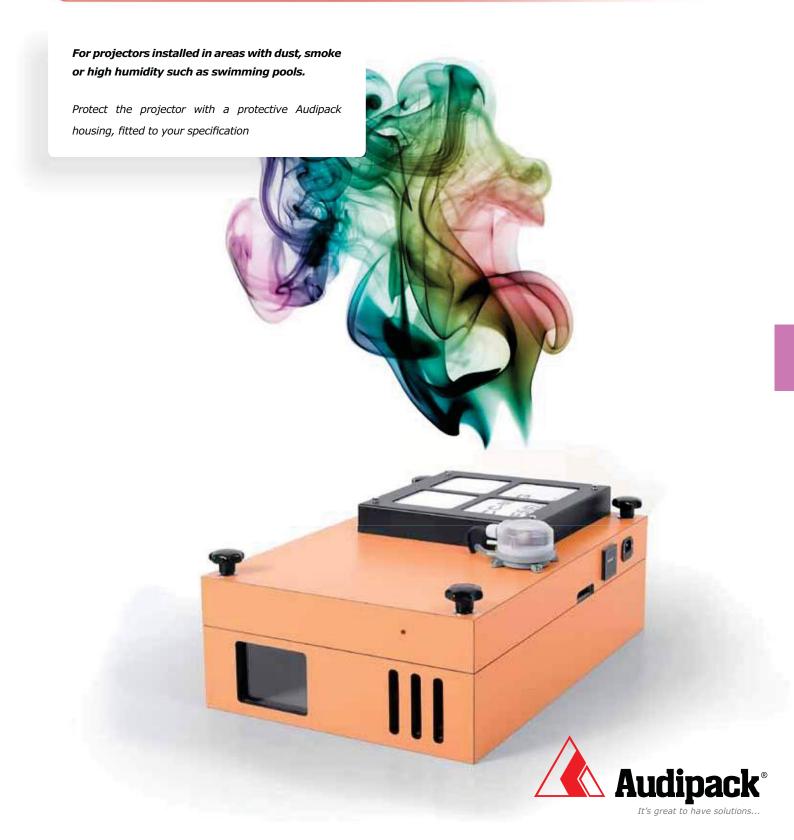
Optional crane hooks, for ceiling mounting



Neatly installed cables

# Smoke, dust and pool

## protective housings



ANTI SMOKE, DUST AND POOL HOUSINGS



## **Protect** any projector against

## smoke, dust and chlorine



Custom made for each projector

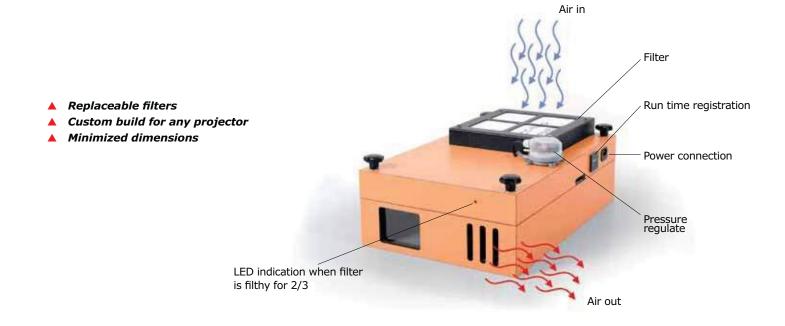
**The anti-smoke and dust housing** is a closed, custom-made housing that protects a projector against smoke and fine dust. It works on overpressure and is equipped with a double air filter and a dirty filter indicator with LED. The housing is ventilated with outside air. The maximum temperature of the surrounding air must not be more 30°C maximum to prevent the projector from shutting down.

**The swimming pool housing** is a stainless steel housing to protect the projector from the environment. By using heating and active ventilation, the humidity of the air inside the projector housing is reduced. The ventilation is necessary to cool down the projector and to lead away heat developed by the projector.

When the housing is equipped with thermostatic control (optional), the heating is activated when the projector is switched off.

Installing electronic equipment in environments such as a swimming pool remains a risk unless the air that is blown into the projector housing comes from outside the area where the projector is installed. In this case, chlorine fumes could affect optical parts and electronics. The projector requirements regarding the maximum temperature and humidity of the environment have to be taken into account.

Please refer price list to www.audipack.com for updated models



# Ceiling lift systems

## for projectors



## Thè solution for integrating

# projectors in Ceilings

The Audipack projector lift systems have a reputation as durable systems for lowering a projector from the ceiling.

These ceiling lift systems are the perfect solution for integrating projectors into ceilings in board rooms, home cinemas, auditoriums and conference halls. Not only does the interior look better but the projector is less prone to theft.

Well-made and safe, the Audipack ceiling lift system requires little maintenance. With each use, the lift moves precisely to its pre-set position, every time. You can be confident that the projected image will centre perfectly on the screen.



**3rd service position** (Various lift systems are supplied with this feature) With the 3rd service position it is possible to let the projector run through the maximum length.

This length is determined by the number of scissors that the lift is provided.

2 - Presentation position

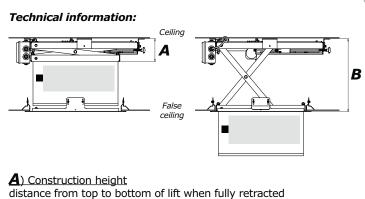
3 - Service position





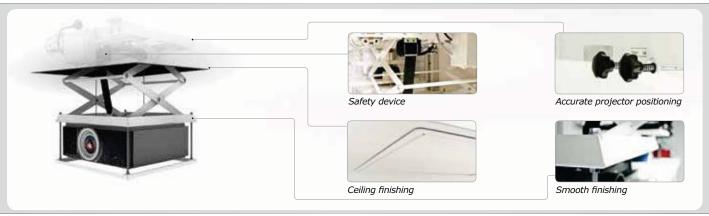


- Durable build
- Low maintenance
- Quick installation
- Low noise engine



(projector, projector mount and ceiling finishing mask not included)

**B**) Overall stroke distance from top to bottom of lift when fully extended (projector, projector mount and ceiling finishing mask not included)



## PCL-M350 SCISSOR LIFT SYSTEMS Movable frame dimensions: W 330 x D 490 mm



Ref.	PCL-M350-1
Overall stroke in mm	350
Dimensions in mm	W 330 x D 590 x H 90
Number of scissors	1
Nett weight	10 Kg
Connectivity	Contact relay, RS-232
	Optional wall switch or IR/RF remote

10	
	RS-232

Ret.	PCL-M350-2
Overall stroke in mm	700
Dimensions in mm	W 330 x D 590 x H 115
Number of scissors	2





Nett weight 12 Kg Connectivity Contact relay, RS-232

Optional wall switch or IR/RF remote

Including white ceiling finishing mask

Power supply: **110-230 VAC 50-60 Hz/24 VDC** 

## PCL-X350 SCISSOR LIFT SYSTEMS Movable frame dimensions: W 490 x D 490 mm



Including white ceiling finishing mask

110-230 VAC 50-60 Hz/24 VDC

Ref.	PCL-X350-1	
Overall stroke in mm	350	
Dimensions in mm	W 590 x D 492 x H 90	Max. 10
Number of scissors	1	7 10
Nett weight	11 Kg	
Connectivity	Contact relay, RS-232	

Optional wall switch or IR/RF remote

Optional wall switch or IR/RF remote

Optional wall switch or IR/RF remote

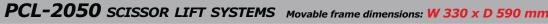
Ref.	PCL-X350-2	
Overall stroke in mm	700	
Dimensions in mm	W 590 x D 492 x H 115	
Number of scissors	2	
Nett weight	13 Kg	
Connectivity	Contact relay, RS-232	



Very silent lift system









Ref.	PCL-2050-1
Overall stroke in mm	500
Dimensions in mm	W 452 x D 707 x H 115
Number of scissors	1
Nett weight	21 Kg
Connectivity	Contact relay
	Optional wall switch or IR/RF remote





985 Dimensions in mm W 452 x D 707 x H 170 Number of scissors 2 Nett weight 22 Kg Connectivity Contact relay



Including white ceiling finishing mask

Power supply: 230 VAC 50-60 Hz

Power supply: **230 VAC 50-60 Hz** 

## **CEILING LIFT SYSTEMS**

#### Very silent lift system PCL-3050 SCISSOR LIFT SYSTEMS Movable frame dimensions: W 450 x D 590 mm PCL-3050-1 Ref. Overall stroke in mm 500 Dimensions in mm W 571 x D 707 x H 115 Number of scissors 1 Nett weight 26 Kg Connectivity Contact relay Optional wall switch or IR/RF remote Ref. PCL-3050-2 Overall stroke in mm Dimensions in mm W 571 x D 707 x H 170 Number of scissors 2 Nett weight 27 Kg Connectivity Contact relay Optional wall switch or IR/RF remote Ref. PCL-3050-3 Overall stroke in mm 1445 W 571 x D 707 x H 200 Dimensions in mm Number of scissors 3 Nett weight 28 Kg Including **3rd** service Connectivity Contact relay position Optional wall switch or IR/RF remote PCL-3050-4 Ref. Overall stroke in mm 1910 Dimensions in mm W 571 x D 707 x H 240 Number of scissors 4 Nett weight 29 Kg Connectivity Including white ceiling finishing mask Contact relay

Optional wall switch or IR/RF remote

PCL-5050 SCISSOR LIF	T SYSTEMS Movable 1	rame dimensions: W 560 x D 560 mm	lent lift system
	Ref.	PCL-5050-1	
Fits directly	Overall stroke in mm	490	Max.
a standard 600x600	Dimensions in mm	W 691 x D 688 x H 115	30
	Number of scissors	1	
ceiling tile cut-out	Nett weight	25 Kg	RS-2
	Connectivity	Contact relay	1 000 2.30
		Optional wall switch or IR/RF remote	
	Ref.	PCL-5050-2	
	Overall stroke in mm	900	Max.
	Dimensions in mm	W 691 x D 688 x H 155	30 C
C. Carrier Land	Number of scissors	2	
	Nett weight	27,5 Kg	BS-2
	Connectivity	Contact relay	1009
		Optional wall switch or IR/RF remote	
	Ref.	PCL-5050-3	
	Overall stroke in mm	1350	Max.
	Dimensions in mm	W 691 x D 688 x H 200	30
	Number of scissors	3	
	Nett weight	30 Kg	RS-2
	Connectivity	Contact relay	
		Optional wall switch or IR/RF remote	
	Ref.	PCL-5050-4	
	Overall stroke in mm	1800	Max.
	Dimensions in mm	W 691 x D 688 x H 230	30
	Number of scissors	4	
	Nett weight	33,5 Kg	RS-2
cluding white ceiling finishing mask	Connectivity	Contact relay	
wer supply: <b>230 VAC 50-60 Hz</b>		Optional wall switch or IR/RF remote	

#### 4050 SCISSOR LIFT SYSTEMS Movable frame dimensions: W 450 x D 650 mm Ref. P1981 Overall stroke in mm *550* Dimensions in mm W 680 x D770 x H120 Number of scissors 1 Nett weight Connectivity Contact relay, Optional: wall switch or IR/RF remote Ref. P3642 Overall stroke in mm 1085 W 680 x D 770 x H 175 Dimensions in mm Number of scissors 2 39 Kg Nett weight Connectivity Contact relay, Optional: wall switch or IR/RF remote Ref. P3643 Overall stroke in mm 1600 Dimensions in mm W 680 x D 770 x H 200 Number of scissors 3 Nett weight 43 Kg Connectivity Contact relay, Optional: wall switch or IR/RF remote Ref. P3644 Overall stroke in mm 2130 W 680 x D 770 x H 225 Dimensions in mm Number of scissors 4 Nett weight 47 Kg Connectivity Contact relay, Optional: wall switch or IR/RF remote Ref. P3645 Overall stroke in mm 2640 Dimensions in mm W 680 x D 770 x H 260 Number of scissors 5 Nett weight 51 Kg Including 3rd service Contact relay, Optional: wall switch or IR/RF remote Connectivity position Ref. P3646 Overall stroke in mm 3160 W 680 x D 770 x H 260 Dimensions in mm Number of scissors 6 Including white ceiling finishing mask Nett weight 53 Kg

<b>50</b> SCISSOR LIFT SYS	TEMS Movable f	rame dimensions: W 570 x D 900 mm	
	Ref.	P1982	
	Overall stroke in mm	<i>675</i>	
	Dimensions in mm	W 630 x D 1117 x H 110	Max.
-	Number of scissors	1	85
-	Nett weight	44 Kg	
The same of the sa	Connectivity	Contact relay	
X		Optional wall switch or IR/RF remote	
	Ref.	P3610	
	Overall stroke in mm	1200	
	Dimensions in mm	W 630 x D 1117 x H 165	Max. 85
	Number of scissors	2	85
	Nett weight	45 Kg	
	Connectivity	Contact relay	
		Optional wall switch or IR/RF remote	
ng finishing mask, FM-1060) see page 162			
VAC 50-60 Hz			

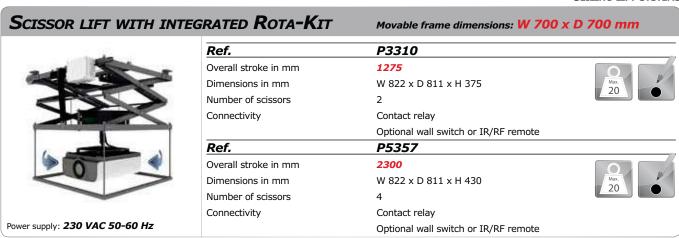
Contact relay, Optional: wall switch or IR/RF remote

Power supply: 230 VAC 50-60 Hz

Connectivity

#### PCL-1070 SCISSOR LIFT SYSTEMS Movable frame dimensions: W 770 x D 900 mm Connectivity: Contact relay Ref. PCL-1070-1 Optional wall switch or IR/RF remote Overall stroke in mm 776 Dimensions in mm W 770 x D 1017 x H 160 100 57 Kg Number of scissors 1 Nett weight Ref. PCL-1070-2 Overall stroke in mm 1455 W 770 x D 1017 x H 210 Dimensions in mm Number of scissors Nett weight 61 Kg Ref. PCL-1070-3 Overall stroke in mm 2130 W 770 x D 1017 x H 237 Dimensions in mm Number of scissors Nett weight 65 Kg Ref. PCL-1070-4 Overall stroke in mm 2805 Dimensions in mm W 770 x D 1017 x H 260 Number of scissors Nett weight 69 Kg Ref. PCL-1070-5 Overall stroke in mm 3480 Dimensions in mm W770 x D1017 x H290 Number of scissors 73 Kg 5 Nett weight Ref. PCL-1070-6 Overall stroke in mm 4170 Dimensions in mm W 770 $\times$ D 1017 $\times$ H 325 Number of scissors Nett weight 77 Kg 6 Ref. PCL-1070-7 Overall stroke in mm 4785 Including 3rd service Dimensions in mm W 770 x D 1017 x H 355 position Number of scissors Nett weight 81 Kg Ref. PCL-1070-8 Optional ceiling finishing mask, Overall stroke in mm **5460** Ref: P3733 (CFM-1070) see page 156 Dimensions in mm W 770 x D 1017 x H 382 100 Power supply: 230 VAC 50-60 Hz Number of scissors Nett weight 85 Kg

nnectivity: Contact relay	Ref.	P1984		
tional wall switch or IR/RF remote	Overall stroke in mm Dimensions in mm Number of scissors	<b>700</b> W 815 x D 1117 x H 185 1 Nett weight	67 Kg	Max. 300
	Ref.	P3602		
_	Overall stroke in mm Dimensions in mm Number of scissors	<b>1522</b> W 815 x D 1117 x H 235 2 Nett weight	71 Kg	Max. 300
and the same of th	Ref.	P3603		
	Overall stroke in mm Dimensions in mm Number of scissors	<b>2100</b> W 815 x D 1117 x H 255 3 Nett weight	75 Kg	Max. 290
	Ref.	P3604		
	Overall stroke in mm Dimensions in mm Number of scissors	<b>2800</b> W 815 x D 1117 x H 285 4 Nett weight	79 Kg	Max. 280
	Ref.	P3605		
	Overall stroke in mm Dimensions in mm Number of scissors	<b>3500</b> W 815 x D 1117 x H 315 5 Nett weight	83 Kg	Max. 270
	Ref.	P3606		
	Overall stroke in mm Dimensions in mm Number of scissors	<b>4200</b> W 815 x D 1117 x H 345 6 Nett weight	87 Kg	Max. 260
Including 3rd service	Ref.	P3607		
position	Overall stroke in mm Dimensions in mm Number of scissors	<b>4900</b> W 815 x D 1117 x H 375 7 Nett weight	91 Kg	Max. 250
	Ref.	P3608		
Optional ceiling finishing mask, Ref: P3733 (CFM-1070) see page 156	Overall stroke in mm Dimensions in mm	<b>5600</b> W 815 x D 1117 x H 420		Max. 240



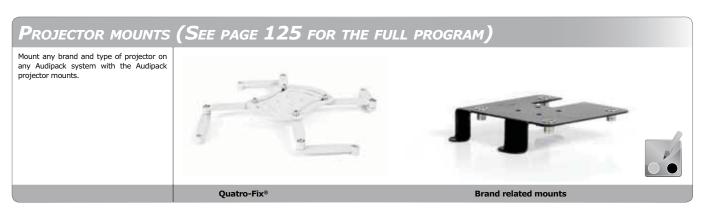


The ceiling lifts feature an integrated cable guidance system. This helps the cabling to stay in place and move smoothly, and prevents pinching when operating the lift.



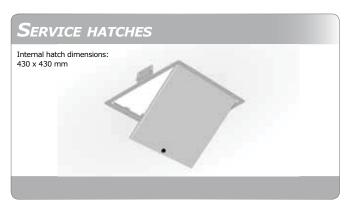


## **ACCESSORIES**



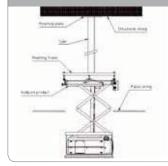








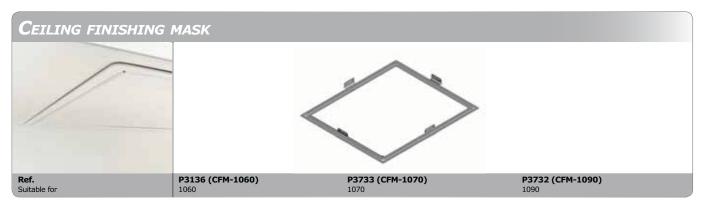
## SPACER FRAME



With large internal spacings between the structural ceiling and false ceiling, it is better to use a spacer frame to position your Audipack product just above the false ceiling.

Installing your product with long windings or rods ends up in an unstable and flexible set-up.

Using the spacer frame prevents choosing large lift systems with long travels and saves costs at the end.







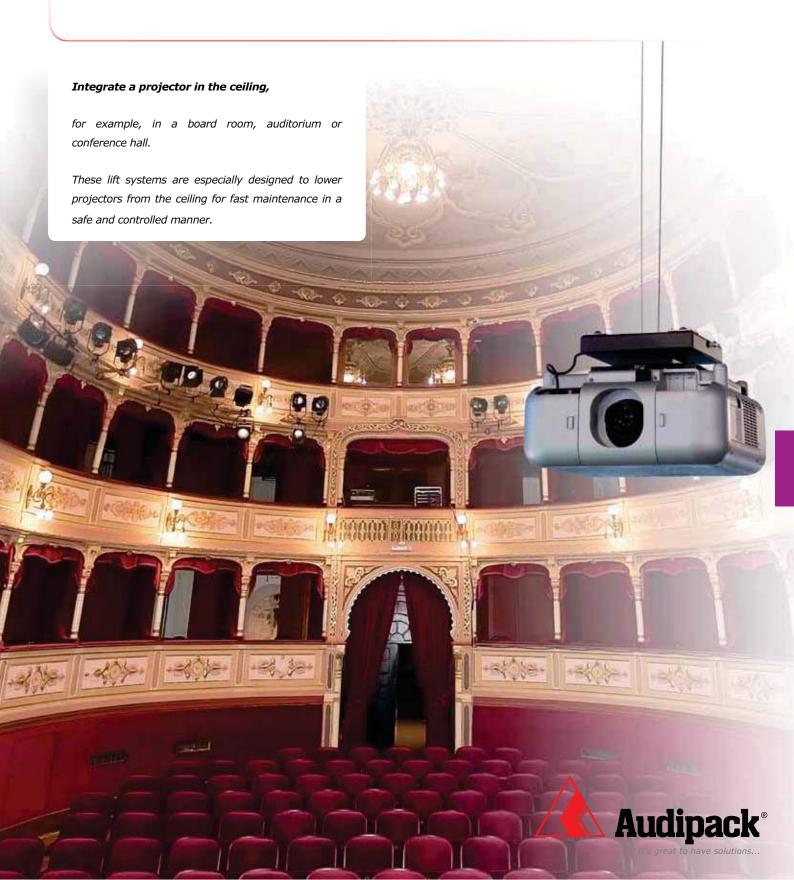
Absorbs disturbing vibrations caused by traffic, air conditioner systems etc.



P5547

# Pulley service lift systems

## for projectors



#### Pulley Service Lift Systems

## Bring projectors to Service height

storage position

projection position

service position

- ▲ Durable built
- Low maintance
- ▲ Quick installation
- Low noise engine

in **10** minutes...

## Save time and money by using the Audipack pulley lift systems

These lift systems are especially designed to lower projectors from the ceiling for fast maintenance in a safe and controlled manner.

The projector receives power and data signals through special connectors, which are disconnected when it is lowered and which restore contact when the lift is fully retracted. You can even connect HD signals with the standard supplied connector sets.

Pulley lifts are equipped with safety hooks to secure the projector in the retracted position. The projector will return to this exact position in the ceiling thanks to four centring points on the lift, ensuring the correct position of the projected image.

All this contributes to a safer, more flexible way of presenting and servicing.

The combination lift systems are available as standard in two models, in different sizes and lifting capacities.

An Audipack projector mount is needed to fix the projector to the system.

#### Note:

For distribution HD signal use standard available "long distance HDMI twisted pair extender" solutions!

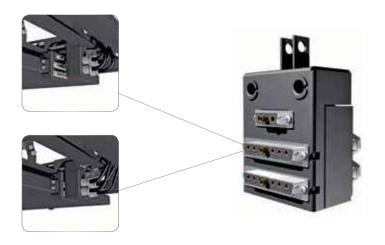
## Standard connector configuration

### Top D-sub connector

1-phase 230 V 16 A with 1 early make, late break ground pin

#### Middle & lower connector

6 coaxial contacts 75 Ohm 1 early make, late break ground pin 17 signal pins



#### Pulley Service Lift Systems

## SERVICE LIFT SYSTEMS



Ref.	P2687
Dimensions in mm.	W 400 x D 630 x H 225
Max. projector size in mm	W 500 x D 600
Max. service stroke in mm	4000
Number of cables	2







Ref.	P2271	
Dimensions in mm.	W 770 x D 980 x H 230	
Max. projector size in mm	W 650 x D 800	
Max. service stroke in mm	6000	
Number of cables	4	

Contact relay





Power supply: **230 VAC 50-60 Hz** 

## SERVICE AND SCISSOR COMBINATION LIFT SYSTEMS

Connectivity

Number of cables

Number of cables

Max. service stroke in mm

Connectivity: Contact relay Optional wall switch or IR/RF remote (not for service stroke)



Ref.	P1678
Dimensions in mm.	W 762 x D 770 x H 265
Max. scissor stroke in mm	1070
Number of scissors	2
Max. service stroke in mm	4000 mm





Ref. P3802 Dimensions in mm. W 762 x D 770 x H 305 Max. scissor stroke in mm 2085 Number of scissors

4 4000 mm

2





Max. projector size **W 500 x D 600 mm** Number of cables

Ref. P3804 Dimensions in mm. W 762 x D 770 x H 385

Max. scissor stroke in mm **3100** Number of scissors Max. service stroke in mm 4000 mm 2





Connectivity: Contact relay Optional wall switch or

IR/RF remote (not for service stroke)



Ref.
Dimensions in mm
Max. scissor stroke in mm
Number of scissors
Max. service stroke in mm

Number of cables

Dimensions in mm

Number of scissors

Number of cables

Ref.

P2685 W 976 x D 770 x H 305 700 1 6000 mm

4





P3806 W 976 x D 770 x H 305 Max. scissor stroke in mm 1400 6000 mm Max. service stroke in mm





Ref. P3808 W 976 x D 770 x H 305 Dimensions in mm

Max. scissor stroke in mm 2800 4 Number of scissors Max. service stroke in mm 6000 mm Number of cables 4





Ref. Dimensions in mm

Number of scissors

Number of cables

Max. service stroke in mm

P3810 W 976 x D 770 x H 305 4200





Max. scissor stroke in mm Number of scissors Max. service stroke in mm Number of cables

6 6000 mm





Max. projector size W 650 x D 800 mm

Ref. P3812 W 976 x D 770 x H 305 Dimensions in mm Max. scissor stroke in mm 5600

8 6000 mm

4





#### **P**ULLEY SERVICE LIFT SYSTEMS

## ACCESSORIES

# Projector mounts (See page $oldsymbol{125}$ for the full program)

Mount any brand and type of projector on any Audipack system with the Audipack projector mounts.



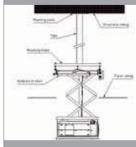








## Spacer frame



With large internal spaces between the structural ceiling and false ceiling, it is better to use a spacer frame to position your Audipack product just above the false ceiling.

Installing your product with long windings or rods ends up in an unstable and flexible set-up. Using the spacer frame prevents choosing large lift systems with long distances and saves costs in the end.

# Mirror-Kit systems

## for projectors

Mirror-Kit systems for projectors For the integration of projectors in the ceiling,

for example in the board room, home cinema, auditorium or conference hall.

The interior finish looks more streamlined with the projector out of sight – and the noise is reduced



## Integration of a projector

## into the Ceiling...



## or in a cabinet or table, so that the projector is out of sight and less audible!

The Mirror-Kit is a practical and durable solution for the integration of a projector into the ceiling. For example in a boardroom, home cinema, auditorium or conference hall.

The projector is fixed permanently above the ceiling, resulting in less noise to detract from the presentation and invisibility of the projector.

Audipack Mirror-Kits are available in various dimensions and versions. They are available in dynamic (motorised) and static (non-motorised) versions.

### How does it work

The Mirror-Kit works like a periscope. The projected image from the projector is deflected by two highly reflective mirrors onto the projection screen. The larger, lower mirror is motorised and can be activated by a general control system.

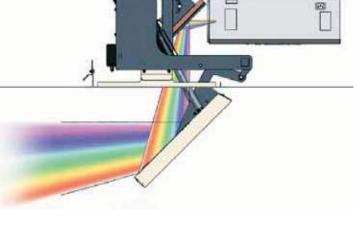
- Motorized table and ceiling versions
- ▲ Static ceiling versions
- Quick installation
- Low noise engine



Table Mirror-Kit versions available



Standard ceiling finishing





Special projection mirror

#### MIRROR-KIT SYSTEMS

## WIDE SCREEN MOTORIZED CEILING MIRROR-KITS

Aspect ratio



Ref. **MKT-150WS** Dimensions in mm W 620 x D 741 x H 368 Max. projector dimensions in mm W 500 x D 600 x H 150

Min. allowed lens ratio from approx. 1.3:1 Nett weight 35 Kg

Connectivity Contact relay, RS-232, Optional: wall switch or IR/RF remote

4:3, 16:10

**MKT-200WS** Ref.

Dimensions in mm W 660 x D 751x H 418 Max. projector dimensions in mm W 500 x D 600 x H 200 Min. allowed lens ratio from approx. 1.3:1

Nett weight Aspect ratio 4:3, 16:10

Contact relay, RS-232, Optional: wall switch or IR/RF remote Connectivity

Ref. **MKT-250WS** 

Dimensions in mm W 650 x D 751 x H 470 Max. projector dimensions in mm W 550 x D 650 x H 250 Min. allowed lens ratio from approx. 1.3:1

Nett weight 26 Kg Aspect ratio 4:3, 16:10

Contact relay, RS-232, Optional: wall switch or IR/RF remote Connectivity

Ref. **MKT-265WS** 

Dimensions in mm W 735 x D 1040 x H 500 Max. projector dimensions in mm W 600 x D 650 x H 265

Min. allowed lens ratio from approx. 1.3:1 60 Kg Nett weight 4:3, 16:10 Aspect ratio

Connectivity Contact relay, RS-232, Optional: wall switch or IR/RF remote

## COMPACT MOTORIZED MIRROR-KIT



110-230 VAC 50-60 Hz/24 VDC

Power supply:

**MKT-C150** Ref.

Dimensions in mm W 560 x D 790 x H 211 Max. projector dimensions in mm W 465 x D 450 x H 150 Min. allowed lens ratio from approx. 1.3:1 Aspect ratio 4:3, 16:10

Connectivity Contact relay, RS-232

Optional wall switch or IR/RF remote

## MOTORIZED MIRROR-KITS FOR CABINET OR TABLE MOUNTING

Dimensions in mm

Ref.



Ref.

Connectivity

Nett weight

Aspect ratio Connectivity

Dimensions in mm Max. projector dimensions in mm Nett weight

Max. projector dimensions in mm

Min. allowed lens ratio from approx.

W 400 x D 462 x H 399 W 400 x D 400 x H 155 15 Kg

MKT-155T vertical

Contact relay, Optional: wall switch or IR/RF remote

**MKT-150T** 

W 562 x D 665 x H 353 W 500 x D 600 x H 150 1.3:1 (4:3) and 1.8:1 (16:9)

Connectivity Contact relay, RS-232, Optional: wall switch or IR/RF remote

#### Ref. **MKT-200T**

W 590 x D 705 x H 402 Dimensions in mm Max. projector dimensions in mm W 500 x D 600 x H 200 Min. allowed lens ratio from approx. 1.3:1 (4:3) and 1.8:1 (16:9) Nett weight



Contact relay, RS-232, Optional: wall switch or IR/RF remote





Power supply:

110-230 VAC 50-60 Hz/24 VDC

### MIRROR-KIT SYSTEMS

#### STATIC CEILING MIRROR-KITS (NON-MOTORIZED) Ref. MKT-S195 Dimensions in mm W 415 x D 555 x H 325 Mirror dimensions Square W 300 x H 250 95 / 195 Min. / Max. projector height in mm Max. allowed lens ratio from aprox. 1.3:1 Nett weight 8 Kg Aspect ratio 4:3, 16:10 P1792\* Ref. Dimensions in mm W 150 x D 150 x H 480 Mirror dimensions Oval - W 150 x H 200 95 / 200 Min. / Max. projector height in mm Nett weight 12 Kg Aspect ratio 4:3, 16:10 Ref. P2883\* Dimensions in mm W 150 x D 150 x H 480 Square W 250 x H 250 Mirror dimensions Min. / Max. projector height in mm 95 / 200 Nett weight 12 Kg Aspect ratio 4:3, 16:10

## FLOOR PROJECTION UNIT



Ret.	P281/
Dimensions in mm	W 465 x D 250 x H 225-260
Mirror dimensions in mm	Square W 200 x H 200
Nett weight	10 Kg
Aspect ratio	4:3, 16:10
Max lens offset in mm	90

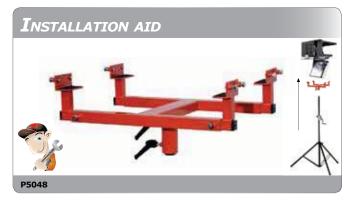




To be used with the Audipack ceiling mounts 390061 and 390065, page 129.

## **ACCESSORIES**









<sup>\*</sup> The projector is mounted vertically and must be able to work in that position

# Pop up lift systems

## for projectors

## The Audipack projector Pop Up lift system

lets your projector pop up out of your desk, cabinet or table



POP UP LIFT SYSTEMS

## Projector **Pop up** lift systems

## for your **convenience**



Why not integrate your projector into the table and lift if from below when needed?

A projector is essential in any conference table boardroom or home cinema. However it's not always in use and can get in the way, or be tempting to steal, when not needed.

Audipack projector Pop Up lift systems are the easy to install solution for this problem. They are available in three different sizes and are fully positioning.

To control the system other than relays contact, please select from the below list.

Ref. 260214 (Internal IR remote control set)Ref. 260215 (Internal RF remote control set)

**Ref. 261318** (Wall switch)

- Plug & Play
- Low maintenance
- Quick installation
- Silent motor drive

#### Projector pop up lift systems M-1-400 Ref. 400 Max. stroke in mm W 400 x D 500 Projector platform in mm Construction height in mm 150 Number of scissors M-1-500 Ref. Max. stroke in mm W 400 x D 600 Projector platform in mm Construction height in mm 150 Number of scissors 1 Ref. M-2-900 Max. stroke in mm 900 W 400 x D 600 Projector platform in mm Construction height in mm 250 Power supply: Number of scissors 110-230 VAC 50-60 Hz/24 VDC

# Liftomatic® rental systems

## for projectors

Above the crowd - with the Audipack Liftomatic®

## Ease of transport,



- Anti pinching security device
- Electric platform angle adjustment
- Low maintenance
- Supplied with rigid brake/swivel castors

## ease of **Presentation!**

Liftomatics are the ideal all-in-one solution for transporting, lifting and presenting.

The only effort required is to remove the lid and connect the Liftomatic to a power outlet. The integrated lift raises the projector to its presentation position.

Using the Liftomatic reduces the risk of personal injury and equipment damage, as well as the time needed for installation. The integrated electric platform tilt mechanism allows the projector to be lined up perfectly with the projection screen.







Control panel

# MANUAL LIFTOMATIC®

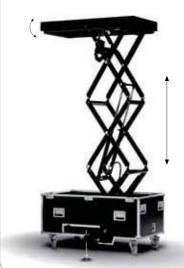
HM-2000
2000
W 520 x D 1010
2







LIFTOMATIC RENTAL SYSTEMS, ELECTRIC HYDRAULIC



Ref.	T-1900	
Max. lift height in mm	2050	
Platform size in mm	W 640 x D 1030	Max.
Stabilizers	no	80
Number of scissors	2	
Angle adjustment	-2 to +10 degrees	
Ref.	HE-2000	
Max. lift height in mm	2250	
Platform size in mm	W 720 x D 1290	Max.
Stabilizers	no	250
Number of scissors	2	
Angle adjustment	-2 to +10 degrees	
Ref.	HE-3000	
Max. lift height in mm	3000	
Platform size in mm	W 720 x D 1290	Max.
Stabilizers	yes	200
Number of scissors	3	
Angle adjustment	-2 to +10 degrees	

## Rota-Kit®

## rotates your projector

### The Rota-Kit,

helps you position your projector in any direction with just one push of a button





## Rotate your projector



## in every direction

Turn any room into a multi-functional space by rotating your projector.

Rota-Kit is an electric rotating system with 4 freely reprogrammable pre-set positions.

A contact control allows the projector to be rotated to one of the four preset positions, for flexibility of the projection direction.

The Rota-Kit comes in three standard versions, with different tube lengths.

- Accurate repositioning
- ▲ Compact system dimensions
- ▲ Slow start and slow stop motion
- Available in several lengths

## **ACCESSORIES**

To control the system other than through relay contact:

Ref. 260214 (Internal IR remote control set, 2 positions)
 Ref. 260215 (Internal RF remote control set, 2 positions)
 Ref. 261227 (External IR remote control set, 4 positions)

**Ref.** 261228 (External RF remote control set, 4 positions)

Ref. P3660

Installation aid for accurate installation Also suitable for metal supported ceilings



To install your projector to an Audipack product an additional projector mount is needed. See "Projector mounts" section on page 129 for an overview of the available projector mounts.

## ROTA-KIT

Connectivity: Contact relay, RS-232 Optional IR/RF remote



Power supply:

110-230 VAC 50-60 Hz/24 VDC

Ref.	PRK-250	
Built-in height in mm	200	
Tube length in mm	50	RS-232 Max. 30
Dimensions in mm	W 373,3 x D 332 x H 250	30

Ref.	PRK-500	
Built-in height in mm	200	
Tube length in mm	300	R
Dimensions in mm	W 373,3 x D 332 x H 500	

Ref.	PRK-750
Built-in height in mm	200
Tube length in mm	550
Dimensions in mm	W 373,3 x D 332 x H 750





# **Tablet**

## housings

## Tablet housings,

protect your tablets against theft during rental or when installed in public places



## Tablets in public places



## and in **rental** applications

### Protect your tablets in public places

This tablet casing is the perfect way to cover, finish and protect tablet PCs in public places and retail outlets.

The Audipack solutions provide both a standard and customisable display that can be installed in various environments. Install it directly into the wall or have it free standing on the floor, for example in car showrooms or stores. The quality high-grade finishing gives this product a luxury appearance.

Most importantly, the casing does not interfere with Wi-Fi functionality , and the product is invisible when fitted.

It's great to have solutions.





- Wi-Fi accessible
- Invisible locking system
- High level finishing
- Available in 3 standard colours, others on request
- Integrated cable management
- Standard VESA mounting interface

One of the best finishes you can get, these TC cabinets are well built anti-theft casings with a very high quality finish. The modern design combines with practicality – the tablet, including power cable, is completely concealed in the casing, and will not affect Wi-Fi functionality.



Easy tablet access with invisible locking system



Easy presentation solution

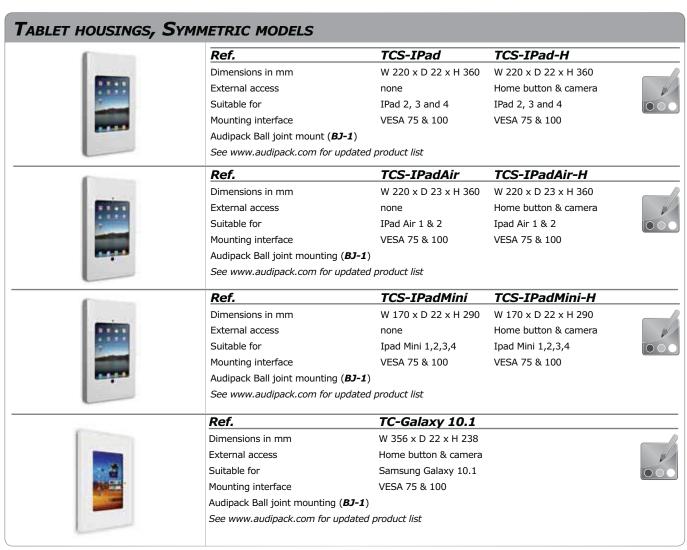


High level finishing



NEW light weight metal theft delay housing

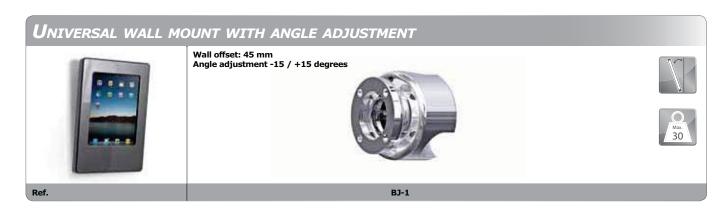
#### TABLET HOUSINGS



#### TABLET HOUSINGS - ALU The TC-A, a light weight model, cost TC-IPad-A Ref. effective and easy to adapt and install Dimensions in mm W 220 x D 22 x H 321 in retail and digital signage purposes. External access none Suitable for IPad 2, 3 and 4 Mounting interface VESA 75 & 100 Audipack Ball joint mount (BJ-1) Ref. TC-IPad-HA Dimensions in mm W 220 x D 22 x H 321 External access Home button & camera Suitable for IPad 2, 3 and 4 Mounting interface VESA 75 & 100 Audipack Ball joint mount (**BJ-1**) TC-IPadAIR-HA Ref. W 220 x D 22 x H 320 Dimensions in mm External access Home button & camera Suitable for IPad Air, IPad Air 2 Mounting interface VESA 75 & 100 Audipack Ball joint mount (BJ-1)

**T**ABLET HOUSINGS

## **ACCESSORIES**









# Video conference

## solutions

### Video conference solutions

Communication was never easier than with the Audipack videoconferencing solutions. Furniture, camera drawers, camera lift systems for every situation ideal solution





## Let's

## Communicate...



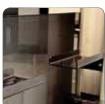
...with an Audipack video conference solution. Audipack video conferencing solutions are a great addition to your boardroom.

#### The video conference furniture

VCF-SL series: A slim and solid furniture available for 1 or 2 screens and 1 camera. Equipment is easy installed behind the removable rear panel, internal cables can be neatly organized.

#### Included:

Camera mount



Equipment mount Codec mount





Optional: Soundbar mounting brackets, (below screen installation)

19" codec mounting set

Passive Audipack sound bar (in cabinet installation)







The video conference floor stands

These versions are based on the standard 700 and 900 series floor stands (700 series page 9 and 900 series page 21).

Besides the fixed models, there are quick release models available that are ideal for rental purposes.

#### The video conference camera lift systems or drawers

Perfect solutions for installing and hiding cameras in furniture or a wall. With a push of a button the camera silently reveals itself.

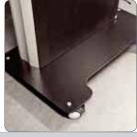
- Suitable for any brand flat panel, camera and codec
- Modern and timeless design
- Generous access by removable rear panel to all the equipment (VCF-SL)
- Custom solutions available on request



Many practical accessories included (VCF-SL)



Very stylish designed (VCF-SL)



Very stylish designed (VCF-SL)



Generous access by removable rear panel

60

(larger screens possible)

100

52

## **V**IDEO CONFERENCE FURNITURE



## Ref. VCF-SL1

Dimensions in mm  $W 970 \times D 600 \times H 1647$ Suitable for 1 screen

Presentation height (centre screen) Min. 1282 mm - Max. 1476 mm Mounting interface VESA 300 x 300, 400 x 200, 400 x 400,

600 x 200, 600 x 400 and L&S 5

Inside cabinet dimensions in mm W 584 x D 200

Included VCF-SL-CP, Camera mount

VCF-SL-CM, Codec mount
VCF-SL-UMP, Universal equipment mount

Optional **VCF-SL-SBB**, Soundbar mounting brackets (below screen installation)

**VCF-SL-SB**, Audipack passive soundbar (in cabinet installation)

VCF-SL-3U, 19 inch, 3U equipment mount



#### Ref. VCF-SL2

Inside cabinet dimensions in mm

Included

Dimensions in mm W 1774 x D 600 x H 1647
Suitable for 2 screens (max. screen width 1270 mm)
Presentation height (centre screen) Min. 1288 mm - Max. 1502 mm
Max. mounting range in mm W 600 x H 446

W 600 x H 446 W 584 x D 200



52

## Ref. VCF-SL2-XL

**VCF-SL-CP**, Camera mount **VCF-SL-CM**, Codec mount

Optional **VCF-SL-SBB**, Soundbar mounting brackets (below screen installation)

 $\textit{VCF-SL-SB}, \ \mathsf{Audipack} \ \mathsf{passive} \ \mathsf{soundbar} \ \textit{(in cabinet installation)}$ 

VCF-SL-3U, 19 inch, 3U equipment mount

VCF-SL-UMP, Universal equipment mount





## Ref. P5110

Max. camera dimensions in mm  $W 190 \times D 250 \times H 220$ Stroke in mm 320

Camera shape Round camera's Connectivity Contact relay

Optional wall switch & IR/RF remote
Power supply 110-230 VAC 50-60 Hz/24 VDC

Custom models available on request



## CAMERA LIFT SYSTEMS



110-230 VAC 50-60 Hz/24 VDC

## Ref. P5414 Dimensions in mm W 400 x I

Max. camera dimensions in mm W 2
Stroke in mm 675
Connectivity Con

**P5414**W 400 x D 200 x H 751-1426
W 245 x D 180 x H 155
675
Contact relay

## Ref. P5466

Optional wall switch & IR/RF remote

Dimensions in mm W 360 x D 245 x H 778-1453

Max. camera dimensions in mm W 296 x D 180 x H 181

Stroke in mm 675

Connectivity Contact relay







## VIDEO CONFERENCING DOUBLE COLUMN FLOOR STANDS (700 SERIES)



Ref.	390766	
Dimensions in mm	W 900 x D 560 x H 1804	N
Max. screen width in mm	720-1100	
Nett weight	60 kg	
Tilt adjustment in degrees	-2° / +2°	7

<i>390767</i>		
W 900 x D 56	0 x H 1812	Max. " Max. "
720-1100		50 + 50
71 kg		
-2° / +2°	Quick Release No tools required	Max 70
	W 900 x D 56 720-1100 71 kg	W 900 x D 560 x H 1812 720-1100 71 kg

Ref.	<i>390785</i>	
Dimensions in mm	W 900 x D 560 x H 1804	
Max. screen width in mm	910-1510	
Nett weight	65 kg	
Tilt adjustment in degrees	-2° / +2°	

Ref.	390786
Dimensions in mm	W 900 x D 560 x H 1812
Max. screen width in mm	910-1510
Nett weight	76 kg
Tilt adjustment in degrees	-2° / +2°  Quick Release  No tools required



50

## VIDEO CONFERENCING SINGLE COLUMN FLOOR STANDS (900 SERIES)



Ref.	<i>390976</i>	
Dimensions in mm	W 900 x D 560 x H 1804	Max. "
Max. screen width in mm	720-1100	50
Nett weight	60 kg	
Tilt adjustment in degrees	-2° / +2°	
Dof	200077	

Ref.	390977	
Dimensions in mm	W 900 x D 560 x H 1812	Max. " Max. "
Max. screen width in mm	720-1100	50 + 50
Nett weight	71 kg Quick Release	
Tilt adjustment in degrees	-2° / +2°  No tools required	Max. 70
Ref.	390985	
Dimensions in mm	W 900 x D 560 x H 1804	Max. " Max. "
Max. screen width in mm	910-1510	55 + 55
Nett weight	65 kg	
Tilt adjustment in degrees	-2° / +2°	Max. 70
Ref.	390986	
Dimensions in mm	W 900 x D 560 x H 1812	May "

NCI.	390900	
Dimensions in mm	W 900 x D 56	0 x H
Max. screen width in mm	910-1510	
Nett weight	76 kg	
Tilt adjustment in degrees	-2° / +2°	









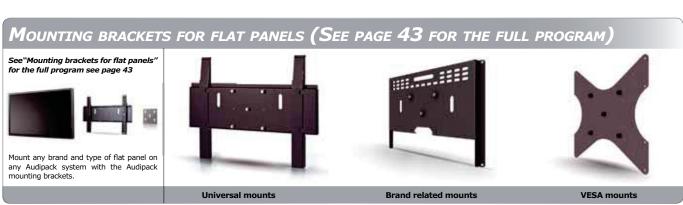
<sup>\*</sup> The actual max. screen inches are determined by the "max. screen width" limits.

<sup>\*</sup> The actual max. screen inches are determined by the "max. screen width" limits.

## **ACCESSORIES**

# INTERNAL SOUNDBAR SYSTEM Optional for video conference furniture VCF-SL1 & VCF-SL2 Ref. Description Max. power LSS-SB20 mono internal soundbar 1 x 30 Watt RMS LSS-SB40 stereo internal soundbar 2 x 20 Watt RMS















# Transport- and

# **Flightcases**

Audipack specialises in manufacturing transport and flight cases for all kinds of products.

For rental and staging, endurance sports, events or personal use. Large flat panel, LED walls and other audio visual equipment, sales representative demo sets or professional racing teams. Anything is possible.



# Audipack - the No.1

# flightcase manufacturer

All Audipack flight cases are custom made and are available as a one off or series production.

Special features such as motorised or hydraulic lift systems and shock absorbers can be integrated into cases, which can even be made water resistant if required. All cases can be finished in specific colours with special graphics or logos to reinforce a corporate image.

**The interior** of a transport or flight case is one of the most important factors for the safe transport of your product. The ease of inserting and removing the item from the case is essential to its ergonomics. Audipack is an expert in creating advanced interiors. Audipack interiors are used in our own cases but can also be used in other case shells.

For the AV market Audipack has a vast range of case designs for all brands of flat panel, projectors, mixers and other equipment.

Flight and transport cases can be designed to your precise

requirements, and to match other Audipack accessories. Audipack is unique in offering several different types of custom-made flight and transport cases.



Flight case for 105 inch curved screen



#### **P**ACKER<sup>®</sup>



The Packer is the top of the range in small, ultra-light, custom made portable cases. The perfect solution for transportation, presentation and demonstration of fragile or valuable products.

Max. load 8 kg
Available as transport case
Panel thickness 4 mm



#### **TOPLINE®**



The TOPLINE is a light and stylish case and offers the strength and durability normally associated with a conventional transport- and flightcase.

Max. load 35 kg

Available as transport- and flightcase

Panel thickness 7 mm







#### SOLID FRAME SF7



The SF7 also known as the Solid frame 7 is comparable with the construction method of the Topline Flightcase only suited with metal corner parts and finishings.

Max. load 35 kg

Available as transport- and flightcase

Panel thickness 7 mm







#### HEAVY DUTY FLIGHTCASES



This range of flightcases is mainly used in AV rental and pro-audio applications. From LED video walls to high end video camera's; the Audipack heavy duty flightcases stand for their job.

Available as transport- and flightcase
Panel thickness 7-10-16-19 mm, depends on load







Туре В	Type BK	Type E	Type K	Туре КМ
				Ū
Hinged lid on top	Detachable lids on top, front and back	Detachable lid on top, low body	Detachable lids on front and back	Detachable lids on top, front and back
Type L	Туре М	Type J	Type JM	Type T
	H			
Detachable lid on front with loading ramp	Detachable lid on top, high body	Detachable lid on front	Detachable lid on top and front	Detachable and dividable lid on top,

### Audipack flightcase colours, samples are available on request

#### Standard colours



#### Colours against additional costs







The structure of the colour laminates is smooth.

Black and dark grey are available in smooth and mandarine grain versions.

There are several options for supporting corporate identities:

#### Screening

Audipack offers logo screening onto any size of case. The in-house silk screening process is incorporated into the manufacture of the case. A wide range of colour options, and 3-colour screening per image is available.





#### Engraving

An alternative way of displaying your company logo or safety symbols is engraving. With a CNC controlled production method, we can engrave directly onto the panels of the case. The advantage of this method is that the engraving is less prone to scratching. Engraving in a coloured finish is available.





#### Stickers

Audipack also offers custom vinyl stickers and digitally printed logos. Either supply us with the artwork or let us design it for you. From custom graphics to simple warning signs, we have the experience to design and apply with almost limitless design and colour options.





# **AV** Furniture

#### Audipack has an in-house furniture department

creating everything that offers added value for boardrooms and interiors



# Project line AV furniture





## Audipack Project-Line furniture has been one of Audipack's specialisms for many years.

The Project-Line furniture range is individually designed, exclusively for you. Ideal whether you are looking for a single unique item or decorating the interior of an entire studio. Available as individual pieces or as a series.

Audipack specialises in high-quality commercial, studio and office furniture and can supply boardroom tables, commercial furniture, product displays, lecture stands and much more.

Design, functionality and durability are the main benefits. All furniture is manufactured to your individual taste and style and your requirements are our priority. We will incorporate any suggestions, shapes or designs to meet our customer's expectations.

Combine different facilities and standard or customised Audipack products to create a plug and play product such as furniture with built-in flat panel lift, video conferencing systems, or hideaways.



- ▲ 25 years of experience in furniture manufacturing
- ▲ Highly skilled timber craftsmen create custom design furniture of finest quality
- Installation on site can be performed to achieve maximum result.



# Silent series

# interpreter booths

The highest ISO standards and requirements as requested by users, have resulted in the Audipack "Silent Series" interpreter booths. The Silent Series consists of four versions, the Silent 6300, the Silent 9300, 9400 and 9500. All versions are fully transportable in an optional flightcase.



## The Silent Series is

# easy and quick to install



For effective interpretation, silence is required.

The best solution is an Audipack interpreter booth.

In developing these booths, Audipack has paid full attention to a number of requirements e.g. flexibility, weight, good looks, high-quality materials, ease of use and durability. The scratch resistant surface combined with anodised aluminium frame, gives an attractive and professional appearance.

The Silent Series is easy and fast to install.

One person can do the job. Connection of one section to another is achieved using special locks.

All elements and panels are interchangeable, so there is no difficulty in adapting the construction to local conditions. Even the door can be placed on any side. The roof elements are connected to each other in the same way as the wall, resulting in a safe and solid construction.

All Audipack interpreter booths are officially tested.

- Panoramic view windows
- Advanced cable management
- Quick installation
- ▲ ISO 4043 approved







### 6300 SILENT SERIES, ISO 4043



#### Ref.

External dimensions in mm

Internal dimensions

Weight incl. safety glass and table

Colour

Sound insulation capacity

Number of booth parts incl. table and floor

Table dimensions in mm

Including floor Ventilation

Optional

\* DIN 56924 approved only when the optional double glass is mounted

#### P1483

W 1720 x D 1720 x H 2280

incl. ventilation and adjustable feet

W 1600 x D 1600 x H 2000

340 Kg

Light grey (approx. RAL 7042)

Other colours available on request

Better than ISO 4043

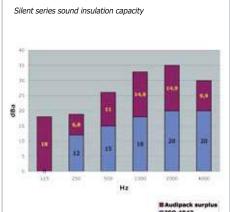
According DIN 56924\*

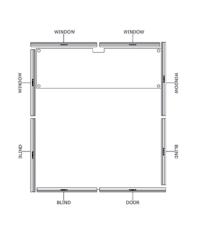
1600 x 500

yes

Included

Extension sets to 3 or 4 person booth









Ventilation

SILENT - 6300 INTERPRETER BOOTH

ISO 4043

WWW.AUDIPACK.COM



SILENT-9300mkII

INTERPRETER BOOTH

ISO 4043

WWW.AUDIPACK.COM

## 9300-MK II, ISO 4043, PERFECT RENTAL SOLUTION



#### Ref.

External dimensions in mm

Internal dimensions

Weight incl. safety glass and table

Colour exterior

Colour interior

Sound insulation capacity

Number of booth parts incl. table

Table dimensions in mm

Ventilation

#### P4302

W 1682 x D 1682 x H 2041 excl. ventilation

W 1600 x D 1600 x H 2000

210 Kg

Light grey (approx. RAL 7042)

Other colours available on request

Dark grey and white

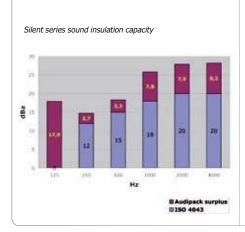
Better than ISO 4043

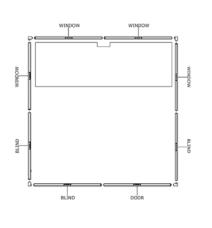
11

1600 x 500

Optional: Ventilation A, fixed (height: 85 mm)

Optional: Ventilation B, detachable (height: 170 mm)









Ventilation A



www.audipack.com -

### 9300, CLASSIC INTERPRETER BOOTH



#### Ref. P1481

External dimensions in mm Internal dimensions

Weight incl. safety glass and table Colour exterior

Colour interior

Ref.

Туре

Sound insulation capacity Number of booth parts incl. table

Ventilation

External dimensions in mm Weight incl. safety glass and table

11 Table dimensions in mm 1600 x 500

W 1600 x D 1600 x H 2000 210 Kg Light grey (approx. RAL 7042) SILENT - 9300 INTERPRETER BOOTH Other colours available on request

ISO 4043

Better than ISO 4043 WWW.AUDIPACK.COM

Optional: Ventilation A, fixed (height: 85 mm) Optional: Ventilation B, detachable (height: 170 mm)

W 1682 x D 1682 x H 2041 excl. ventilation

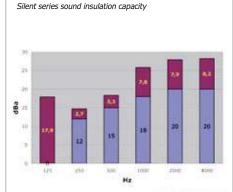
#### P4019

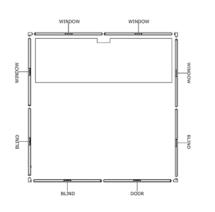
1 person booth

Dark grey and white

W 814 x D 1682 x H 2041 excl. ventilation

150 Kg











### 9400 SILENT SERIES, LIGHT WEIGHT VERSION



#### Ref.

External dimensions in mm

Internal dimensions

Weight incl. table

Colour exterior

Colour interior

Number of booth parts incl. table

Table dimensions in mm

Ventilation

#### P4301

W 1682 x D 1682 x H 2041 excl. ventilation

W 1600 x D 1600 x H 2000

**130** Kg

Light grey (approx. RAL 7042)

Other colours available on request

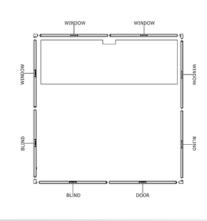
Dark grey and white

11

1600 x 500

Optional: Ventilation B, detachable (height: 170 mm)

#### LIGHT WEIGHT VERSION







SILENT - 9500

INTERPRETER BOOTH

ISO 4043

WWW.AUDIPACK.COM

## 9500 SILENT SERIES, ISO 4043, COMPACT IN TRANSPORT



#### Ref.

External dimensions in mm Internal dimensions

Weight incl. safety glass and table

Colour exterior

Colour interior

Sound insulation capacity

Number of booth parts incl. table

Table dimensions in mm

Including floor Ventilation

#### P1482

W 1682 x D 1682 x H 2041 excl. ventilation

W 1600 x D 1600 x H 2000

Light grey (approx. RAL 7042) Other colours available on request

Dark grey and white

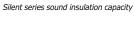
Better than ISO 4043

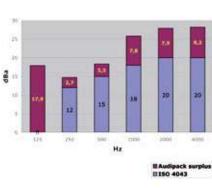
1600 x 500

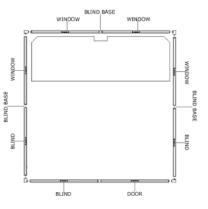
no

Optional: Ventilation A, fixed (height: 85 mm)

Optional: Ventilation B, detachable (height: 170 mm)















## **ACCESSORIES**

#### FLIGHTCASES

Transport your interpreter booth nice and safe in a Audipack flightcase.





Suitable for Booth

**5604+5887** 6300 Set of 2

9300, 9300 MKII, 9400 Front loader

9300 1 person (P4019) Front loader

9500, with ventilation B Front loader (standing model)

#### ENTILATION UNITS



**Ref.** Suitable for Booth Dimensions in mm

#### **Ventilation A**



9300, 9300 MK II, 9500 W 1490 x D 204 (240) x H 85 mm

Fixed

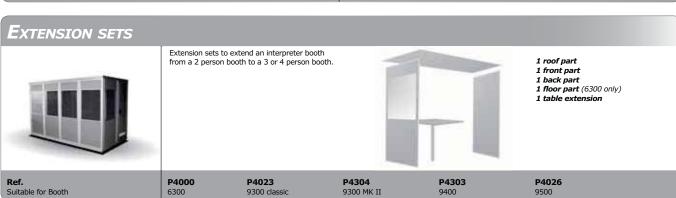
#### Ventilation B



Detachable

9300, 9300 MK II, 9400, 9500 W 274 x D 257 x H 180 mm







# Specials and

# **Projects**

#### Audipack, designing your special projects

With almost 30 years of experience, Audipack can offer AV project management and project or product consultancy. Our specialist knowledge of product implementation can find you the best solution for any situation.



# AV project management &

# project consultancy









#### We will make products especially for you!

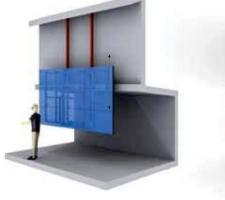
Our use of in-house electronics and production methods ensure that products are well built and reliable.

Audipack primarily uses self-designed electronic PCB's to ensure a high level of product control, from simple single motor drives to complex multi-directional products with safety features. We build in a way that allows external engineers to implement connection and control without the need for PLC (programmable logic controller) programming knowledge.

The basic element of any Audipack solutions are:

- Cost efficiency
- Product durability
- Top class components
- User ergonomics







#### 1.5 Km seamless projection set-up







#### "Impressive project can only be made with impressive products"

Special for the community of Lyon Together with a French AV partner Audipack has created a 1.5 Km seamless projection set-up with amongst 16K lumen projectors.

The specials designed outdoor housing not only protect the expensive and vulnerable projectors, but also protect them from external environmental influences. Together with special designed 3D adjustable ceiling mounts the housings are accurately installed for the best seamless result.

Not to forget the perfect service access for each projector. With an power drill activated drawer the projector are pulled out under strict control; some projector are installed under steep angles of more than 30 degrees in 2 or 3 axis...

Pedestrians, cyclists and public transportation travellers are being impressed with a fantastic engineered presentation with beautiful images and impressions.

#### Back-to-back indoor housings







## The standard Audipack product program is always a very good base to start from to create a new one.

With little effort existing product- advantages and know-how can be used to modify the base to a complete new product. With a natural synergy between architects and engineers most sophisticated products are generated and fitted for every unique application.

In this case for museums a double screen solution with door entry keyboard and build-in fire department evacuation panel.

#### Seamless floor projection set-up



"The art of cloaking prominent visible equipment without compromising their function".

That was the challenge at a Belgium project using short throw projectors for a unique floor projection. With special designed ceiling mounts matching the traditional build barn the projectors are installed in specials designed housings.

The housings make it possible to keep the focus on the image, not the housing, silencing the projector sound and keeping internal ventilation and air flow in balance.





#### Gamma, the largest paint and DIY specialist of the Netherlands



In collaboration with Audipack, Mood Media has transformed all Gamma retail shops into some of the most innovative specialists for paint advice and selection.

Gamma selected Mood Media for the implementation of, among other things,  $2 \times 2$  video walls in all shops. These video walls are used to display commercial content, but also for true colour imaging of colours selected by clients.

For this, Audipack developed a quick to install system that can also easily bring two panels forward for easier access. The Audipack solution included cabinets for the entire video wall to turn the complete system into an easy to install plug-and-play solution.





# Audipack keeps environment and it's inhabitants in mind, reduces and minimizes on energy consumption, emissions and waste.

Creates durable and lasting products using environmental and personal friendly non toxic adhesive materials and coatings.

Manufacturing with recyclable products and materials, Resy packaging, RoHS compliant.





## Product feature guide



Product available in black RAL 9005, grey RAL 9006 and White RAL 9016



Max. applicable load on product



Advised maximum applicable flat panel size



Product with angle adjustment



Product manufactured from Stainless steel and or in combination with Aluminum AlMg3



Product is possible controlled by RS-232 signal (Available from spring 2013)



Tools required



No tools required



Water resistant product or suitable for outdoor applications



Product with internal ventilation (possible thermostatic controlled)



Air conditioned product (possible thermostatic controlled)



Electric heated product (possible thermostatic controlled)



Lockable



Align



Quick release



Left - Center - Right speaker

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