

Pulley service lift systems

for projectors

Integrate a projector in the ceiling,

for example, in a board room, auditorium or conference hall.

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



Audipack®

It's great to have solutions...

Bring projectors to **service** height

in **10** minutes...

storage position



projection position



service position

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!

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

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

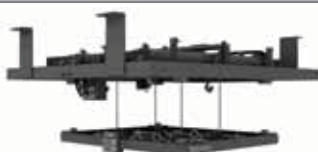


SERVICE LIFT SYSTEMS

**Ref.****P2687**

Dimensions in mm.
Max. projector size in mm
Max. service stroke in mm
Number of cables

W 400 x D 630 x H 225
W 500 x D 600
4000
2

**Ref.****P2271**

Dimensions in mm.
Max. projector size in mm
Max. service stroke in mm
Number of cables

W 770 x D 980 x H 230
W 650 x D 800
6000
4



Connectivity

Contact relay

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

SERVICE AND SCISSOR COMBINATION LIFT SYSTEMS

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

Max. projector size **W 500 x D 600 mm****Ref.****P1678**

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

W 762 x D 770 x H 265
1070
2
4000 mm
2

**Ref.****P3802**

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

W 762 x D 770 x H 305
2085
4
4000 mm
2

**Ref.****P3804**

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

W 762 x D 770 x H 385
3100
6
4000 mm
2



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

Max. projector size **W 650 x D 800 mm****Ref.****P2685**

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

W 976 x D 770 x H 305
700
1
6000 mm
4

**Ref.****P3806**

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

W 976 x D 770 x H 305
1400
2
6000 mm
4

**Ref.****P3808**

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

W 976 x D 770 x H 305
2800
4
6000 mm
4

**Ref.****P3810**

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

W 976 x D 770 x H 305
4200
6
6000 mm
4

**Ref.****P3812**

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

W 976 x D 770 x H 305
5600
8
6000 mm
4

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

PULLEY SERVICE LIFT SYSTEMS

ACCESSORIES

PROJECTOR MOUNTS (SEE PAGE 121 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



CEILING FINISHING



Ref.
Suitable for

P5341
P1678, P3802

SERVICE HATCHES

Internal hatch dimensions:
430 x 430 mm



Ref. P1913
Type Service hatch for normal ceilings

P5066
Service hatch for plastered ceilings

CONNECTIVITY



Ref.
Type

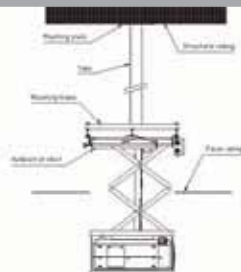
260214
IR remote control (internal)

260215
RF remote control (internal)



261318
Wall switch

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.