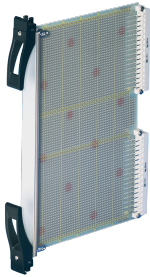


# Plug-In Unit Kit With XL Handle, Shielded, Black, 6 U



The XL handle is used for applications which requires high insertion / extraction forces such as VPX or VXS standards. Suitable for insertion and extractions forces up to 1500N (per pair).

## CERTIFICERINGER



## FUNKTIONER

For applications which requires high insertion / extraction forces such as VPX or VXS standards

Additional board fixing options available

Handle requires additional die cast fixing block (combination with horizontal rail short / long lip)

U-shaped front panel for textile gasket

Suitable for insertion/extraction forces up to 1500 N (per pair)

IEC 60297-3-102, IEEE 1101.1, IEEE 1101.10

## SPECIFIKATIONER

|                       |                               |
|-----------------------|-------------------------------|
| <b>Rack Height:</b>   | 6U                            |
| <b>Materiale:</b>     | Aluminium                     |
| <b>Finish:</b>        | Anodized; Passivated          |
| <b>Product Type:</b>  | Front Panel                   |
| <b>Type:</b>          | Front Panel with Handle (PIU) |
| <b>EMC Shielding:</b> | Yes                           |

Table 1/2

| Katalognummer | Rack Width | Pakke mængde | Håndtagstype | Mounting       | EMC Gasket Type | Front Finish |
|---------------|------------|--------------|--------------|----------------|-----------------|--------------|
| 20848-769     | 4HP        | 1            | XL           | Screw-on Front | Textile         | Anodized     |
| 20848-771     | 12HP       | 1            | XL           | Screw-on Front | Textile         | Anodized     |
| 20848-770     | 8HP        | 1            | XL           | Screw-on Front | Textile         | Anodized     |

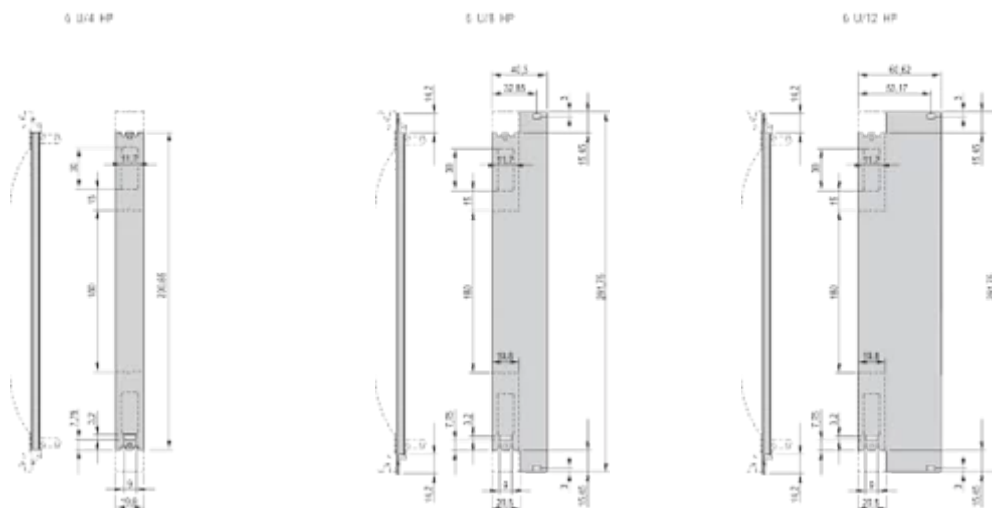
Table 2/2

| Katalognummer | Rear Finish | Treated Edges | Complies With                              | Højde (H) | Bredde (W) | Hurtigforsendelse |
|---------------|-------------|---------------|--------------------------------------------|-----------|------------|-------------------|
| 20848-769     | Etched      | No            | IEC 60297-3-102, IEEE 1101.10, IEEE 1101.1 | 261.8mm   | 20mm       | Nej               |
| 20848-771     | Etched      | No            | IEC 60297-3-102, IEEE 1101.10, IEEE 1101.1 | 261.8mm   | 60.6mm     | Nej               |
| 20848-770     | Etched      | No            | IEC 60297-3-102, IEEE 1101.10, IEEE 1101.1 | 261.8mm   | 40.3mm     | Nej               |

## YDERLIGERE PRODUKTOPLYSNINGER

Kit with front panel for micro switch on request.

## DIAGRAMS



## ADVARSEL

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