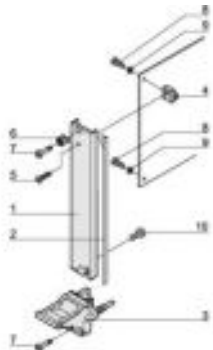


## Plug-in unit in kit form for CompacPCI and VME64x applications



Dimension 3 / 6 U

**Part no.:** 20848-589

**Features:**

- Meets IEEE 1101.10 and IEC 60297-3-102 standards
- Codable to IEC 60297-3-103
- Front panel shielded, without offset
- Suitable for insertion and extraction forces up to 700 N (per pair)
- Designed for fitting of microswitches

Add to basket

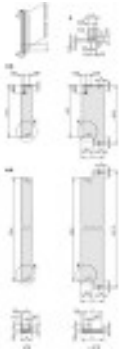


**Technical information:**

Description	Height	Width
Front assembly	3 U	8 HP

**Downloads:**

- 3D PDF with CAD data (DWG/DXF/PDF/STEP) ([Log in](#) Required)
- User manual, plug-in unit IEEE ([Log in](#) Required)
- User Manual ([Log in](#) Required)



Product illustrations are exemplary illustrations and can deviate from supplied products.

User manual, coding IEEE ([Log in](#) Required)

To gain access to the additional information you must [Log in](#).  
If you do not yet have a user name, you may [Register here](#).

### Delivery comprises: kit

Item	Qty	Description
1	1	U front panel, Al, front anodised, rear conductive
2	1	EMC textile gasketing, core: foam, sleeve: textile cladding, CuNi coating
3	1	Handle with integrated alignment pin for perforated strip and guide rails, lever: plastic, PC, black, RAL 9005 key: plastic, PC, light grey, RAL 7035
4	1	Board support, die-cast zinc
5	1	Raised Pozidrive countersunk screw M2.5 × 8, St, nickel-plated
6	3	Sleeve, PA, grey
7	4	Pozidrive collar screw M2.5 × 12.3, St, nickel-plated
8	2	Panhead screw with Torx, M2.5 × 6, St, zinc-plated, self-locking
9	2	Washer A2.7, DIN 125, St, nickel-plated
10	1	Panhead screw with Torx, M2.5 × 6, St, nickel-plated

**Accessories:**

<b>Part no.</b>	<b>Description</b>	
<b>20817-606</b>	Microswitch for handles, CompactPCI/VME64x application Qty: 10 pieces	<b>Add to basket</b>