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



Illustration shows front panel $6 \mathrm{U}, 4 \mathrm{HP}$


Part no.: 20848-594

## 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


## RoHS

Technical information:

| Description | Height | Width |
| :--- | :--- | :--- |
| Front assembly | 6 U | 6 HP |

## Downloads:

User manual, plug-in unit IEEE (Log in Required)
User Manual (Log in Required)
User manual, coding IEEE (Log in Required)


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

Delivery comprises: kit

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

## Accessories:

| Part <br> no. | Description |  |
| :--- | :--- | :--- |
| 20817- | Microswitch for handles, CompactPCIVME64x <br> application | Add to basket |

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