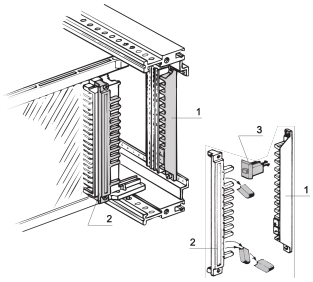
nVent | SCHROFF

We connect and protect

Coding Strip for Female Connector with 2 Pins

CATALOG NUMBER

60800-123



The coding is mounted on the side of a connector. With the Coding only the coded board can fit into the right slot.

CERTIFICATIONS

RoHS COMPLIANT

FEATURES

- Mechanical coding prevents a PSU being fitted on the wrong slot, space requirement 4 HP
- Female strip (item 2), fitted on PSU
- Coding strip (item 1) mounts on the Z/horizontal rail
- Placement of coding pins (item 3) in the coding strip (item 1)
- Removal of studs at the appropriate place in the female strip
- With 2 coding pins there are 66 coding possibilities

PRODUCT ATTRIBUTES

- Package Quantity: 1
- Material: Polybutylene Terephthalate
- Product Type: Coding/Keying Indicator
- Type: Coding Strip
- Works With: 19" Power Supplies
- Number of Pins: (1) 2

ADDITIONAL PRODUCT DETAILS

Coding strip; Coding block; Keying strip

WARNING

nVent products shall be installed and used only as indicated in nVent's product instruction sheets and training materials. Instruction sheets are available at www.nvent.com and from your nVent customer service representative. Improper installation, misuse, misapplication or other failure to completely follow nVent's instructions and warnings may cause product malfunction, property damage, serious bodily injury and death and/or void your warranty.

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