

OTTO HEIL, K+B IEC Male Power Insert Connectors With Fuseholder Pin Temperature: 65°C Series: GSI

New Products

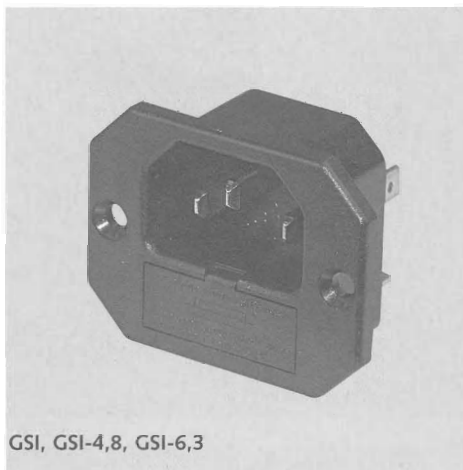
Technical Specifications

Nr. of Poles:	2+PE
Continuous Current	
Plug:	10A
Fuse Holder:	6,3A
Pin Temperature:	70°C
Rated Voltage:	250V AC

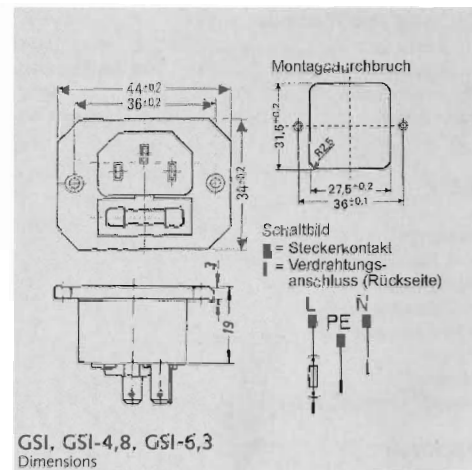
GSI, GSI-4,8, GSI-6,3

Features

- Combination consists of:
 - Appliance plug
 - Fuse holder for a fuse (5x20mm)
- Connection by flat cable plug:
 - GSI, GSI-4,8: 4,8mm
 - GSI-6,3: 6,3mm
- Screw assembly, longitudinal flange, hole distance 36mm
- RoHS compliant



GSI, GSI-4,8, GSI-6,3


GSI, GSI-4,8, GSI-6,3
Dimensions

Approvals



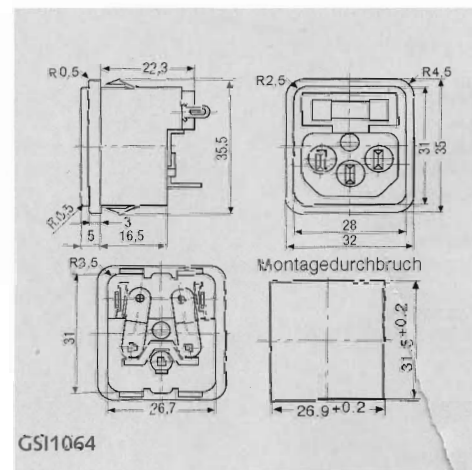
GSI1064

Features

- Combination consists of:
 - Appliance plug
 - Fuse holder for a fuse (5x20mm) with an integrated compartment for spare fuse
- Connection N and PE by 4,8mm flat cable plug, solder terminals for fuse holder
- Snap-in assembly
- RoHS compliant



GSI1064



GSI1064

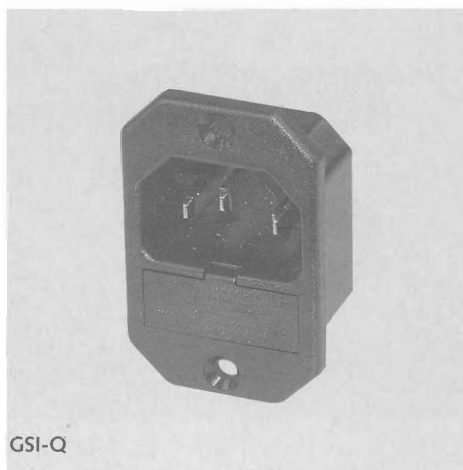
Approvals



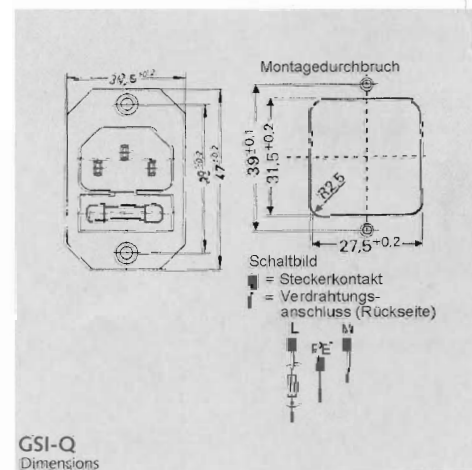
GSI-Q

Features

- Combination consists of:
 - Appliance plug
 - Fuse holder for a fuse (5x20mm)
- Connection by 4,8mm flat cable plug
- Screw assembly, transversal flange, hole distance 39mm
- RoHS compliant



GSI-Q


GSI-Q
Dimensions

Approvals



Note

You will find suitable receptacles for 4,8mm tabs in product group F1313, and receptacles for 6,3mm tabs in product group F1315. You will find fine-wire fuses 5x10mm in accordance with DIN41.571 in product groups E1421, E1431 and E1441.

Norms

EN60320, Normblatt C14

Terms of Delivery

Minimum order quantity: 1 PKZ = 10 pieces

Manufacturer: Otto Heil, K+B,
<http://www.otto-heil.de>
<http://www.kb-conector.de>