Part Nr.	Part description
GSW1074	I IEC Power Connector Switch, 6,3mm, Sn-In
GSW6010K	›I IEC Power Connector Switch, 6,3mm, Sn-In
GSW6762SI	IEC Power Connector Switch, Fuseh. Sn-In
GSW6762	IEC Power Connector, Switch, Fuseholder
GSW6765	IEC Power Connector Switch, 2xFuseholder
GSW	IEC Power Connector Switch, 2xFuseholder

OTTO HEIL, K+B IEC Male Power Insert Connectors
With Rocker Switch and Fuse-holder
Pin Temperature: 65°C
Series: GSW

New Products

Technical Specifications

Nr. of Poles: ....2+PE
Continuous Current: 10A
Fuse Holder: 6,3A
Pin Temperature: ....65°C
Rated Voltage: ....250V AC

GSW1074

Features
- Combination consists of:
- Appliance plug
- 2-pole rocker switch
- Connection by 6,3x0,8mm flat cable plug
- Snap-in assembly
- RoHS compliant

Norms
IEC 30320-1 / EN 60320-1 / VDE 0625-1

Approvals

GSW6010K

Features
- Combination consists of:
- Appliance plug
- 2-pole rocker switch
- Connection by 6,3x0,8mm flat cable plug
- Snap-in assembly
- RoHS compliant

Norms
IEC 30320-1 / EN 60320-1 / VDE 0625-1

Approvals

GSW6762SI

Features
- Combination consists of:
- Appliance plug
- 2-pole rocker switch
- Fuse holder for a fuse 5x20mm and an integrated compartment for spare fuse
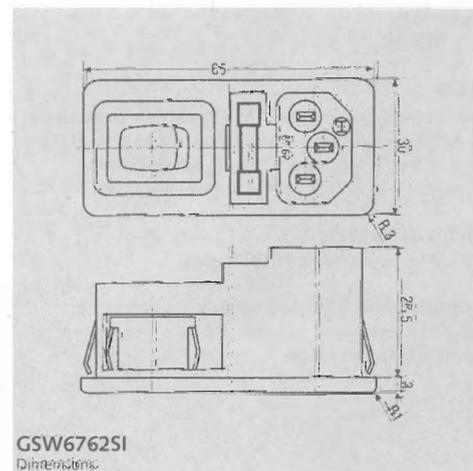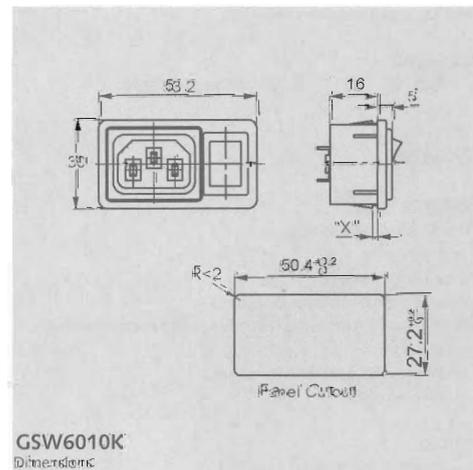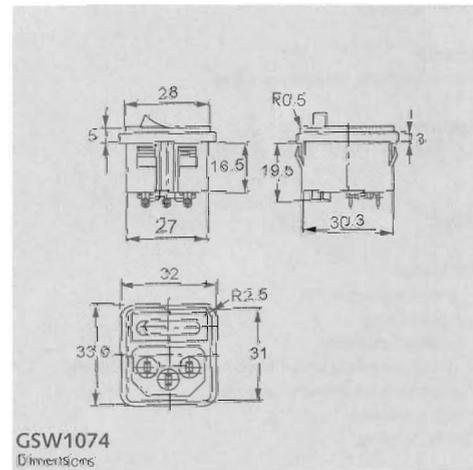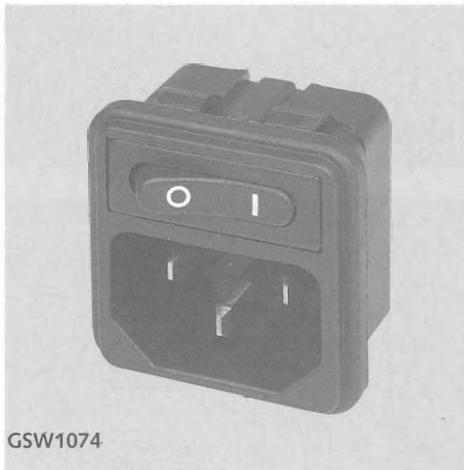- Connection by 4,8mm flat cable plug
- Snap-in assembly
- RoHS compliant

Norms
EN60320/IEC320, standard sheet C14

Approvals

GSW1074

GSW1074
Dimensions

GSW6010K

GSW6010K
Dimensions

GSW6762SI

GSW6762SI
Dimensions

GSW6762

Features
- Combination consists of:
- Appliance plug
- 2-pole rocker switch
- Fuse holder for a fuse 5x20mm and an integrated compartment for spare fuse
- Connection by 4,8mm flat cable plug
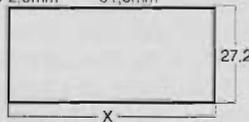- Screw assembly, hole distance 40mm
- RoHS compliant

Norms
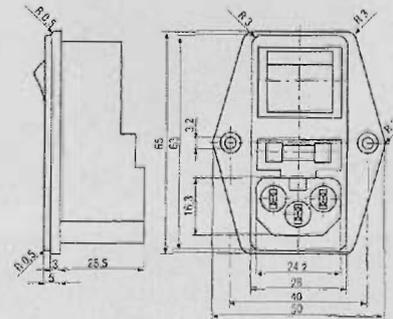EN60320/IEC320, standard sheet C14

Approvals

GSW

Features
- Combination consists of:
- Appliance plug
- 2-pole rocker switch
- Fuse holder for one or two fuses (5x20mm or 6,3x32mm)
- Connection by 4,8mm flat cable plug
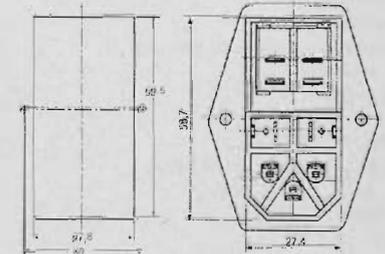- Snap-in assembly
- RoHS compliant

Norms
EN60320, standard sheet C14
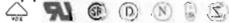
Approvals
VDE-Reg.-Nr. 1570

GSW6765

Features
- Combination consists of:
- Appliance plug
- 2-pole rocker switch
- Fuse holder for two fuses (5x20mm)
- Connection by 4,8mm flat cable plug (switch) solder terminals for fuse holder
- Screw assembly, hole distance 40mm
- RoHS compliant

Norms
EN60320/IEC320, standard sheet C14

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 5x20mm in accordance with DIN41.571 in product groups E1421, E1431 and E1441.

Terms of Delivery
Minimum order quantity: 1 PKU = 5 pieces

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

Montagedurchbruch
Wandstärke	X
1,0-1,5mm	60,8mm
1,6-2,0mm	61,5mm

27,2

Schaltbild
■ = Steckerkontakt
I = Verdrahtungsanschluss (Rückseite)

PE

GSW6762SI
Panel Opening and Circuit Diagram

GSW6762

GSW6762
Dimensions

GSW6762
Panel Opening

Schaltbild
■ = Steckerkontakt
I = Verdrahtungsanschluss (Rückseite)

L   N
  PE

GSW6762
Circuit Diagram

GSW6765

GSW6765
Dimensions
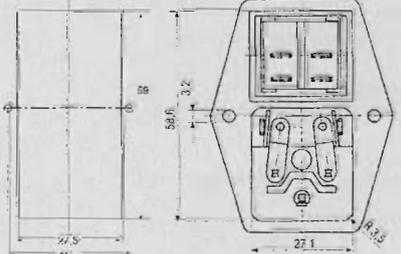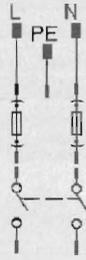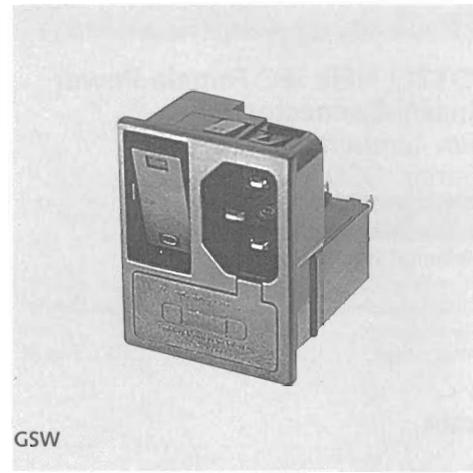
Montagedurchbruch

GSW6765
Panel Opening

Schaltbild
■ = Steckerkontakt
▌ = Verdrahtungsanschluss (Rückseite)
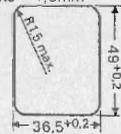
L   N
   PE

GSW6765
Circuit Diagram

GSW

48,6
25,9

52

3
19
40
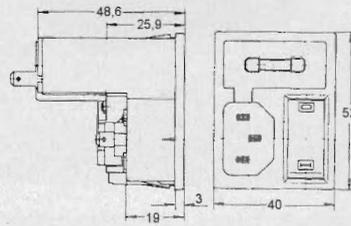
GSW
Dimensions

Montagedurchbruch
Wandstärke = 1,5mm

R1,5 max.

49⁺⁰,²

36,5⁺⁰,²
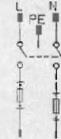
Schaltbild
■ = Steckerkontakt
▌ = Verdrahtungsanschluss (Rückseite)

L   N
PE

GSW
Panel Opening and Circuit Diagram