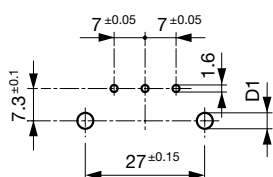


Rear panel mounting

Sandwich mounting

Drilling diagrams

Drilling diagram



d1 = 6 ± 0.05 for Snap-in mounting
d1 = 3.6 ± 0.05 for screw-on mounting
with self-tapping screws
3 mm (EJOT-PT), 2 screws enclosed

All Variants

Protection Class	PCB mounting	Panel Thickness s [mm]	Ground terminal 4.8 x 0.8 mm	Cover	Order Number
I	Snap-in	1.5	90° to connector axis		GSP2.9205.13
I	Snap-in	1.5	90° to connector axis		GSP2.9901.13
I	Snap-in	1	in connector axis		GSP2.9203.11
I	Snap-in	1.2	in connector axis		GSP2.9203.12
I	Snap-in	1.5	in connector axis		GSP2.9203.13
I	Snap-in	1.5	in connector axis		GSP2.9903.13
I	Snap-in	2	in connector axis		GSP2.9203.14
I	Snap-in	2.5	in connector axis		GSP2.9203.15
I	Snap-in	3	in connector axis		GSP2.9203.16
I	Snap-in	1.5	in connector axis	●	GSP2.9213.13
I	Snap-in	1.5	in connector axis	●	GSP2.9213.1315
I	Snap-in	1.5	in connector axis	●	GSP2.9213.1321
I	Snap-in	2	in connector axis	●	GSP2.9213.14
I	Snap-in	2.5	in connector axis	●	GSP2.9213.15
I	Snap-in	3	in connector axis	●	GSP2.9213.16
I	Screw	1	in connector axis		GSP2.9103.11
I	Screw	1.5	in connector axis		GSP2.9103.13
I	Screw	2	in connector axis		GSP2.9103.14
I	Screw	2.5	in connector axis		GSP2.9103.15
I	Screw	3	in connector axis		GSP2.9103.16
I	Screw	1.5	in connector axis	●	GSP2.9113.13
I	Screw	2	in connector axis	●	GSP2.9113.14
I	Screw	2.5	in connector axis	●	GSP2.9113.15
I	Screw	3	in connector axis	●	GSP2.9113.16
II	Snap-in	1.5	-		GSP2.9200.13
II	Snap-in	2.5	-		GSP2.9200.15
II	Snap-in	1.5	-	●	GSP2.9210.13
II	Snap-in	2	-	●	GSP2.9210.14

Protection Class	PCB mounting	Panel Thickness s [mm]	Ground terminal 4.8 x 0.8 mm	Cover	Order Number
II	Snap-in	2.5	-	●	GSP2.9210.15
II	Snap-in	3	-	●	GSP2.9210.16
II	Screw	1.5	-		GSP2.9100.13
II	Screw	3	-		GSP2.9100.16
II	Screw	2	-	●	GSP2.9110.14
II	Screw	2.5	-	●	GSP2.9110.15

Most Popular.

Availability for all products can be searched real-time: <http://www.schurter.com/en/Stock-Check/Stock-Check-SCHURTER>

Articles for enhanced glow wire test requirements acc. IEC 60695-2-12 and -13 can be ordered with ending ".15" (xxxx.xxxx.xx15). They are suitable for the use in unattended household equipment acc. IEC 60335-1.

Suffix "21" corresponds to the version with V-Lock mating cordset. The connector is equipped with a notch intended for use with the latching cordset. The cord latching system prevents against accidental removal of the cordset.

Additional version on request, e.g.: Ground terminal straight or quick-connect terminal 6,3 x 0,8 mm

Packaging unit 50 Pcs

Mating Outlets/Connectors

Category / Description

Connector Overview complete



IEC Connector C15A, Rewireable, Straight	0102
IEC Connector C15A, Rewireable, Straight	0102-G
IEC Connector C15A, Rewireable, Angled	0112
IEC Connector C13, Rewireable, Angled	4012
IEC Connector C13, Rewireable, Straight	4022

[Connector further types to GSP2](#)

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Interconnection Cord Overview complete



Interconnection Cord C13, 10 A	6007.0212
Interconnection Cord C13, 10 A	6007.0214

[Interconnection Cord further types to GSP2](#)

Power Cord Overview complete



Power Supply Cord with IEC plug C14, stripped end	6007.0204
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[Power Cord further types to GSP2](#)

Power Supply Cord Overview complete



Power Supply Cord with IEC Connector C13 straight, stripped end	6000.0214
Power Supply Cord with IEC Connector C13 angled, stripped end	6000.0224
EU Power Supply Cord with IEC Connector C13, straight	6003.0215
EU Power Supply Cord with IEC Connector C13, straight	6004.0215
US Power Supply Cord with IEC Connector C13, straight	6009.1315

[Power Supply Cord further types to GSP2](#)

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Category / Description

Power Supply or Interconnection Cord Overview complete

Diverse Power Supply and Interconnection Cords 10 A	6003.0204
Diverse Power Supply and Interconnection Cords 10 A	6003.0205
Diverse Power Supply and Interconnection Cords 10 A	6026.0205
UK Power Supply Cord with stripped ends	6044.0204
Diverse Power Supply and Interconnection Cords 10 A	6045.0114
Power Supply or Interconnection Cord further types to GSP2	...

Mating Outlets/Connectors shuttered



Power Cord Overview complete

Overview Power Supply Cord with IEC Connector C13, V-Lock, straight	VAC13KS
Power Cord further types to GSP2	