

Data Sheet for Article: HSERH010GS

DIN-rail adapter empty for 1 module (SFA) (SFB), RAL7035

Lightgrey



SCHRACK-Info

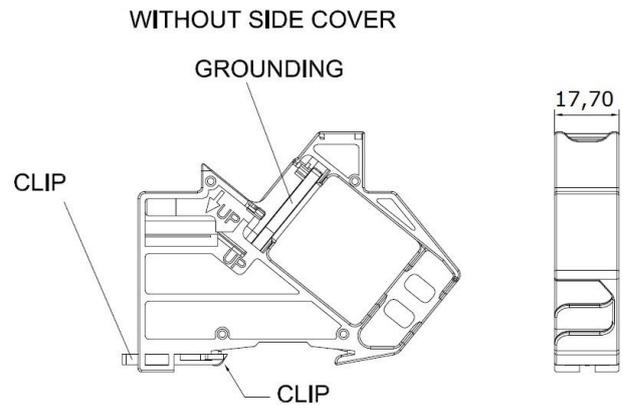
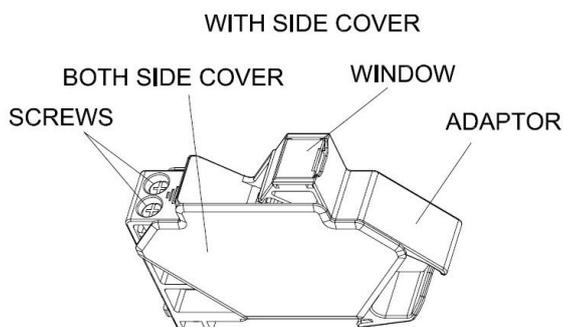
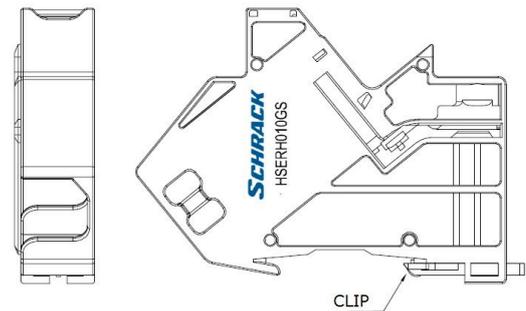
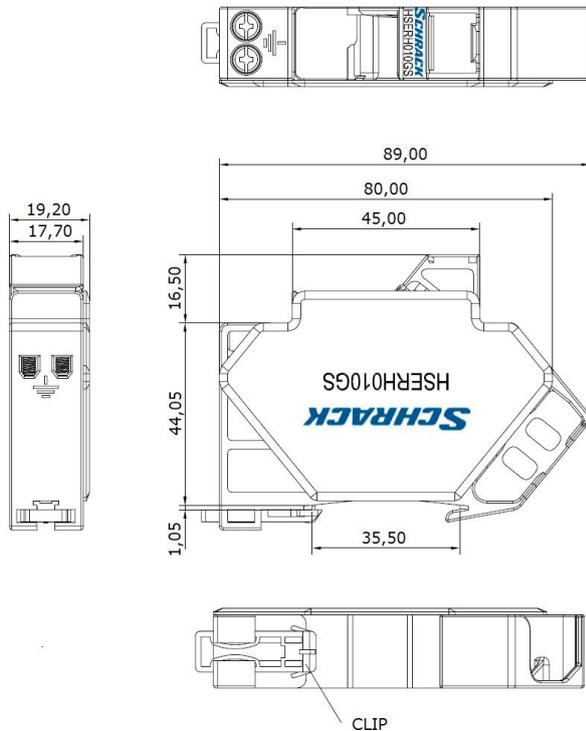
The DIN-rail adapter is suitable for installation of all SCHRACK modules in Schrack Format A (SFA) and Schrack Format B (SFB). The adapter comes in color RAL7035 (lightgrey). The width equals to one unit (ca. 17.5mm). Shielded RJ45 modules are connected to the potential equalisation clamps during click-in via a spring-type contact. Labelling is possible by a paper behind a window. Each DIN-rail adapter comes with a side-cover. This cover is used as a protection against contact on the most-left and most-right adapter in a row.



Technical Data

Net width (mm)	18,00
Net height (mm)	65,00
Series	S-JACK
SCHRACK Format	SFA and SFB
Ports	1
Colour	RAL 7035 (Light grey)

**Dimensioned drawing: DIN-rail adapter empty for 1 module (SFA)(SFB),
RAL7035**



Article Table

DESCRIPTION	COPPER WEIGHT (kg/km)	Order No.
DIN-rail adapter empty for 1 module (SFA)(SFB), RAL7035 Lightgrey		HSERH010GS
Optional Accessories		
S-JACK Module RJ45 shielded, Cat.6a 10GB, 24 pieces box 4PPoE 100W, SFB		HSEMRJ6GS2
S-JACK Module RJ45 shielded, Cat.6a 10GB, Single Pack 4PPoE 100W, SFB		HSEMRJ6GS1
TOOLLESS LINE Jack RJ45 shielded, Cat.6a 10GB 4PPoE 100W (SFA)		HSEMRJ6GWA
TOOLLESS LINE Jack RJ45 shielded, Class Ea 10GB 4PPoE 100W (SFA)		HSEMRJ6GWT
TOOLLESS LINE Jack RJ45 shielded, Cat.6 (SFA)		HSEMRJ6GWS
TOOLLESS LINE Jack RJ45 shielded, Cat.5e (SFA)		HSEMRJ5GWS
TOOLLESS LINE Jack RJ45 shielded, Cat.6a 10GB 4PPoE 100W (SFB)		HSEMRJ6GBA
TOOLLESS LINE Jack RJ45 shielded, Cat.6 (SFB)		HSEMRJ6GBS
TOOLLESS LINE Jack RJ45 unshielded, Cat.6 (SFA)		HSEMRJ6UWS
TOOLLESS LINE Jack RJ45 unshielded, Cat.5e (SFA)		HSEMRJ5UWS
TOOLLESS LINE Coupler RJ45-RJ45 shielded,Class Ea 10GB (SFA)		HSEMRKRGWS
Coax Coupler F-female to F-female (SFA)		HSEMRKFFWS
TOOLLESS LINE Coupler FO for LC-Duplex or SC-Simplex (SFA)		HSEMRLLLWS
End bracket for terminals series IK6, type KD 3 snappable and screwable, for TS 35 rail		IK623001
Small Connect, Busbar 1-pole, 1m, 1MW, Phase Single busbar to supplement the BS990170 railing set	190	BS990176
Busbar end caps, left and right, for 1-pole-busbar BS990170 End-cap for isolation on the ends of bthe busbars		BS900107LR