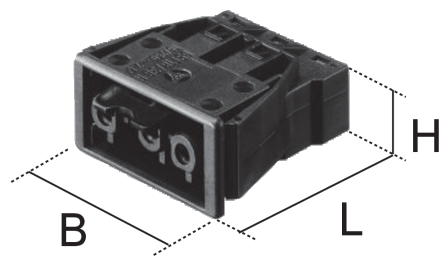


UVSWI ST

Snap-in piece, plug, Wieland

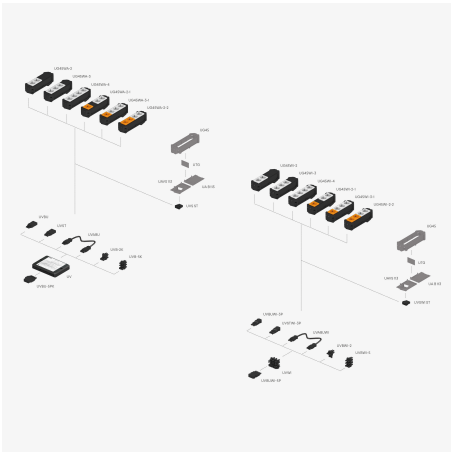


UVSWI ST components are Wieland snap-in connectors of the type GST18 system, which are snapped into the housing cut-out of the mounting box. The connectors have locking latches, a terminal input, a 3-pole output and a screwless socket connection for solid-wire or fine-stranded conductors with ferrules. The solid-wire conductors have a connection cross-section of 0.5 to 2.5 mm², while the fine-stranded conductors have a connection cross-section of 0.5 to 1.5 mm². Suitable for 250 V/4 kV/20 A

DIN

Artikel	Typ	H	B	L	AQ	Ausgang	Eingang	colour	W
UVSWI-ST-S1	Wieland snap-in device plug,	17 mm	35 mm	37 mm	2.5 mm ²	1x3-pol. Stecker	1x Klemme	black	0.012 kg
UVSWI-ST-W1	Wieland snap-in device plug,	17 mm	35 mm	37 mm	2.5 mm ²	1x3-pol. Stecker	1x Klemme	white	0.012 kg

DETAIL- UND ANWENDUNGSBILDER



DIN

Load requirements according to: DIN EN 50085

