

# RiLine accessories

## for RiLine60 component adaptors

### PinBlock Plus

#### for starters with increased contactor attachment

Mounted by simply clipping onto the PinBlock (SV 9342.800/.810).

**Material:**

Polyamide (PA 6.6).

**Colour:**

RAL 9005

**Note:**

UL approval in conjunction with OM adaptor/support.

Packs of	Model No. SV
5	9342.820



### ST-Combi connector

#### for OM premium adaptor

May be used as a spare. With tension spring clamp at the outlet end.

**Material:**

Polyamide (PA 6.6).

Design	Packs of	Model No. SV
3-pole 1.5 – 4 mm <sup>2</sup>	5	9341.980
8-pole 0.25 – 2.5 mm <sup>2</sup>	5	9341.990



### Cable set

Pre-assembled connection cables for individual connection of switchgear, top-mounted on OM adaptors with tension spring clamps.  
Length: 130 mm.

**Material:**

- PVC insulation
- Temperature resistant to 105°C
- Wire ends with ultrasonic wire-end compression at both ends

**Technical information:**

Available on the Internet.

Design	Packs of	Model No. SV
AWG 14 = 2.08 mm <sup>2</sup> ± 2.5 mm <sup>2</sup>	15	9340.850
AWG 12 = 3.31 mm <sup>2</sup> ± 4 mm <sup>2</sup>	15	9340.860
AWG 10 = 5.26 mm <sup>2</sup> ± 6 mm <sup>2</sup>	15	9340.870
AWG 8 = 8.37 mm <sup>2</sup> ± 10 mm <sup>2</sup>	6	9340.880
AWG 6 = 13.3 mm <sup>2</sup> ± 16 mm <sup>2</sup>	6	9340.890

AWG = American Wire Gauges



### Twin cords

#### for OM adaptors with tension spring clamp 2.5 – 16 mm<sup>2</sup>

Pre-assembled connection cables for individual connection of up to two switchgear units per adaptor.

Cable length:

L1 = 140 mm,  
L2 = 250 mm.

**Material:**

- PVC insulation
- Temperature resistant to 105°C
- Wire ends with ultrasonic wire-end compression at both ends

**Technical information:**

Available on the Internet.

Design	Packs of	Model No. SV
AWG 10 = 5.26 mm <sup>2</sup> ± 6 mm <sup>2</sup>	6	9340.820

AWG = American Wire Gauges

