

Weco Series DIN-46284-ST and DIN-46284-ST-HDS

Types DIN-46284-ST and DIN-46284-ST-HDS

2 and 3 poles

Technical Data

Center to Center Spacing:

12 mm / .472 in.

Nominal Cross Section:

2.5 mm² / 3874 mils²

Wire Stripping Length:

7 mm / .28 in.

Approval Information

CSA File No. LR24322 

Rating Current (A) Voltage (V) AWG

CSA 20 300 18-12

Material

Molding: Glazed porcelain KER 111, DIN 40685, color white

Upper temperature limit: 240°C / 464°F

Terminal Body: nickel plated brass

Wire Protector: stainless steel strip

Screw:

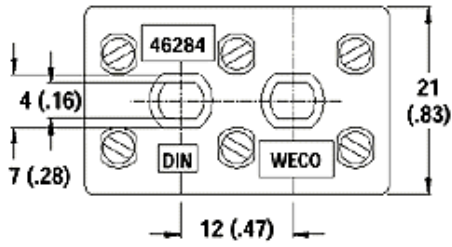
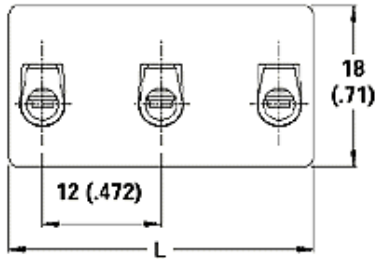
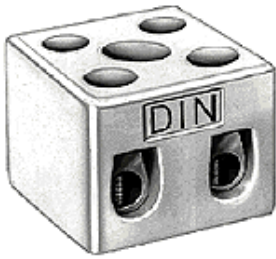
M3, zinc plated steel, yellow chromated

Screw Tightening Torque: max: 0.5 Nm / 4.5 lb-in.

Options

Mark in Order Box	Description
BS:	Brass screws
G05:	Gold Plating (5 micro inches)
G30:	Gold Plating (30 micro inches)
S30:	Silver Plating (30 micro inches)

Note: If more than one option is required, please separate each option with a dash (-).



Length of Connector (L)

L = 20 (.79) 2 pole

34 (1.33) 3 pole

Dimensions: mm (in.)

Ordering Information

POLE: 2 3	WIRE PROTECTOR: Without/Leave Blank With: <input checked="" type="checkbox"/> HDS	OPT IOB:
- DIN - 46284 - ST		