![WECO]

Euro-Style Terminal Blocks

TYPE 2-DIN-46284-ST (-HDS)
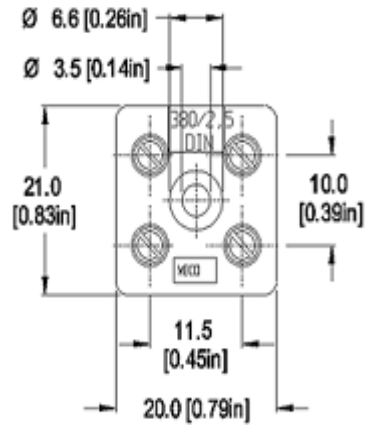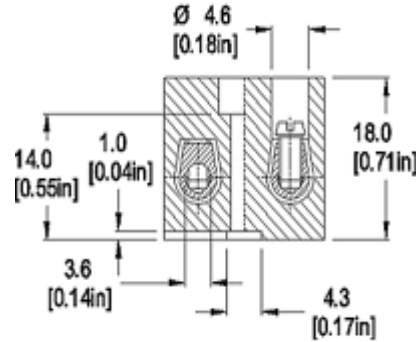**13 mm spacing   -   2 poles**
Inventory Check

2-DIN-46284-ST

RoHS WEEE Pb free compliant

Description

The porcelain molding for these terminal blocks was designed to provide excellent resistance to high temperatures and the ability to allow high current voltage ratings.

The DIN-46284 standard pertains to two- and three-pole appliance terminals with 380V AC and 440V DC. They are supplied with a stainless steel wire protector to prevent damage to stranded wiring.

Recommended mounting hardware: M4 cheese head screw (#8-32 fillister head screw)

- Ceramic Terminal Block
- Medium Duty
- With Clamping Screws
- With Mounting Holes

Technical Data

Center to Center Spacing: 13 mm (0.512 in.)
Nominal Cross Section:
2.5 mm^2 (3874 mils^2)
Wire Stripping Length: 7 mm (0.28 in.)

Dimensions: mm (in.)

Length of Connector (L)
L = 20 (0.79) 2 pole / 34 (1.33) 3 pole

When locating connector, allow 0.5 mm clearance around it for process-induced variations.

Approval Information

CSA File No.LR24322

Rating	Current(A)	Voltage(V)	Application group	AWG
UL				
CSA	20			
	300	B,C,D,E	18-12	

Screw Tightening Torque:
4.5

International Approvals:

Material

Molding: Glazed porcelain KER 111, DIN 40685, color white
Temperature upper limit: 200°C (392°F)
Terminal Body: Nickel plated brass
Wire Protector: Stainless steel
Screw: M3, Zinc plated blue passivated, steel substrate

Item	2-DIN-46284-ST (-HDS)

Options

- ☐ BS: Copper Alloy Screws
- ☐ G05: Gold Plating (5 micro inches)
- ☐ G30: Gold Plating (30 micro inches)
- ☐ S30: Silver Plating (30 micro inches)

Ordering Note: Plated component: terminal body For 3-pole version see part #3-DIN-46284-ST

Accessories

WIRE PROTECTOR:
with: - HDS

2	-DIN-46284-ST		–