



326(-HDS)

14,5 mm

## Technical Details

### Center-to-Center Spacing:

14,5 mm / 0.571 in

### Rated Connecting Capacity: to EN 60 998

10 mm<sup>2</sup> / 14-8 AWG

#### Terminal Range:

With or w/o wire protector up to 16 mm<sup>2</sup> solid wire  
with/ w/o wire protector up to 6 / 10 mm<sup>2</sup> stranded wire

### Rated Insulation Voltage: 750 V to EN 60 998

### Rated Voltage: 500 V

to DIN VDE 0110, pollution degree 3 / III

Creepage and clearance distance terminal body-ground:  
> 7,9 mm

### Rated Current: 61 A

to DIN VDE 0289, Part 4, Table 6, Column 6

### Test Current: 57 A to EN 60 998

### Stripping Length: 9 mm / 0.35 in

Depending on application, equipment  
safety regulations must be observed.

## International Approvals



Data see page 72.

## Material

Screw: M 4;

⌚ max. 1,2 Nm/10 lb-in

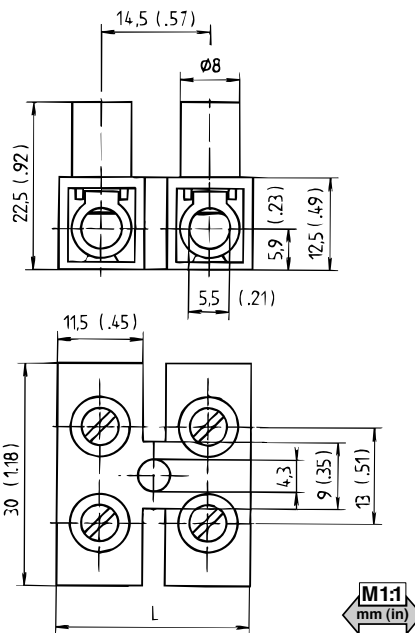
Further details see

General Description page 10.

## Description

This type has a large terminal space and a  
creepage distance to the ground of more  
than 7 mm. Therefore the terminal strip can  
be used for up to 750 V.

## Options

☒ Marking strips and labels, see page  
29.

### Length (L):

Pole	mm	in	4	58,00	2,28	9	130,50	5,14
1	14,50	0,57	5	72,50	2,85	10	145,00	5,71
2	29,00	1,14	6	87,00	3,43	11	159,50	6,28
3	43,50	1,71	7	101,50	4,00	12	171,00	6,73
			8	116,00	4,57			

## Order Table

Wire protector:		Poles:	
with →	-HDS	01	
w/o:	No entry	to	12
3 2 6		/ / /	
Type-Designation			