Eurostrips®

FEED-THROUGH FLAT BASE Panel Mount

For wire-to-wire connections in HVAC, appliance, equipment, power distribution and other industrial applications with strict budget and space requirements. Easy to use double row terminal strips are a cost-effective alternative to barrier strips or other types of terminal blocks. Simply strip the wire, insert and tighten the screw. Eurostrips feature tubular screw clamps, with wire protectors, and recessed metal parts for finger protection. The stainless steel wire protectors exhibit excellent memory and the most effective connection.

Eurostrips described on this and the following page are available with a flat base for minimum clearance applications. They can be panel mounted or left to free float. Offered in easy-to-cut standard 12-pole strips, they can also be ordered precut with the required number of poles.

- Tubular screw clamp
- Panel mount or free float
- · Housing material:
 - Polyamide 66/6
- V-O flammabilityColor: opaque white
- Marking plates or factory imprinted application

HE1

Flat base with wire protector

8 mm

3 mm



HE4

Flat base with wire protector

10 mm

Mounting Hole Diameter

Stripping Length

Approvals

Wire Range

Voltage Rating

Current Rating

Torque

Other Approvals

3

4

6

7

8

9

10

11

No. of Poles



5 mm	
C US E211022	
24-12 AWG	
300 V	
20 A	

4.4 lb-in



7.0 lb-in

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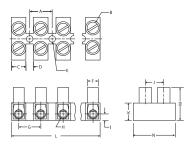
RoHS
SPELLE

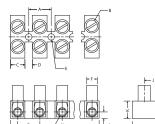
Cat. No.	Std. Pk.	
HE1WPR/02	100	
HE1WPR/03	100	
HE1WPR/04	100	
HE1WPR/05	100	
HE1WPR/06	50	
HE1WPR/07	50	
HE1WPR/08	50	
HE1WPR/09	50	
HE1WPR/10	50	
HE1WPR/11	50	
HE1WPR/12	50	



Cat. No.	Std. Pk.	
HE4WPR/02	100	
HE4WPR/03	100	
HE4WPR/04	100	
HE4WPR/05	100	
HE4WPR/06	50	
HE4WPR/07	50	
HE4WPR/08	50	
HE4WPR/09	50	
HE4WPR/10	50	
HE4WPR/11	50	

50





HE4WPR/12

Dimensions mm

A = 8.0	$H = \emptyset 2.8$
B = M2.6	I = 2.8
C = 5.2	J = 6.5
D = 2.8	K = 6.5
$E = \emptyset 3$	L = 94 (12 pole)
$F = \emptyset 5$	M = 12.2
G = 8.0	N = 16.2

Dimensions mm

A = 10.0	$H = \emptyset 3.6$	
B = M3	I = 3.2	
C = 6.4	J = 8.5	
D = 3.5	K = 7.9	
$E = \emptyset 3.6$	L = 117 (12 pole)
$F = \emptyset 5.7$	M = 14.9	
G = 10.0	N = 20.0	