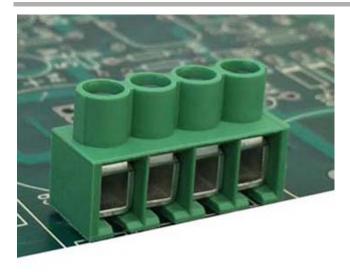
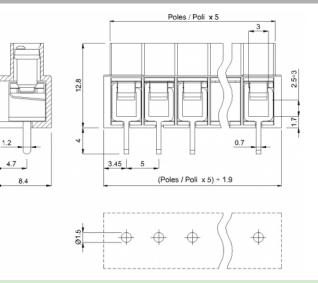
MVE26_-5-V

euroclamp





GENERAL INFORMATION			
pitch			5 mm
Height			12.8 mm
Depth			8.4 mm
Dimensional class			Bassa
Wire section			2.5 mm² / 14 AWG
Clamp opening size			2.6 x 3 mm
Wire stripping			max 7,5 mm
Operating temperature			-40 ÷ +130 °C
ELECTRICAL CHARACTERISTICS Current			24 A
Voltage			24 A 450 V
impulse voltage			2,5 kV
MECHANICAL CHARACTERISTICS	2		2,5 KV
Screw			МЗ
Recommended torque			0,5÷0 Nm / 4,5÷4.4 in.lbs
APPROVALS DATA			
		VDE	C - US
	CSV		
		EN 60998-1	UL 1059
Current	-	24 A	26 A factory / 20 A field
Voltage	-	450 V	300 V
Wire section	-	2,5 mm²	12 AWG
Torque	-	0,5 Nm	4,5 Lb-in
FILE	-	40019705	E178356
MATERIALS			
Housing			PA - UL 94 V0
Screw			Galvanized steel
			Tin-plated copper alloy
Terminal			Tin-plated copper alloy

COLOURS

Standard

On request



POLES

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NAME

MVE262-5-V

MVE263-5-V

MVE264-5-V

MVE265-5-V

MVE266-5-V

MVE267-5-V

MVE268-5-V

MVE269-5-V

MVE2610-5-V

MVE2611-5-V

MVE2612-5-V

MVE2613-5-V

MVE2614-5-V

MVE2615-5-V

MVE2616-5-V

MVE2617-5-V

MVE2618-5-V

MVE2619-5-V

MVE2620-5-V

MVE2621-5-V

MVE2622-5-V

MVE2623-5-V

MVE2624-5-V

3D FILE

File not available for this product File not available for this product