

Protection clamp, MZO-...16 type, mounted on rails

FEATURES & BENEFITS



clamps made of high quality brass



mounting on TSE 35 rail

MECHANICAL DATA

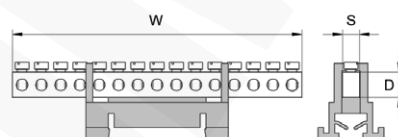
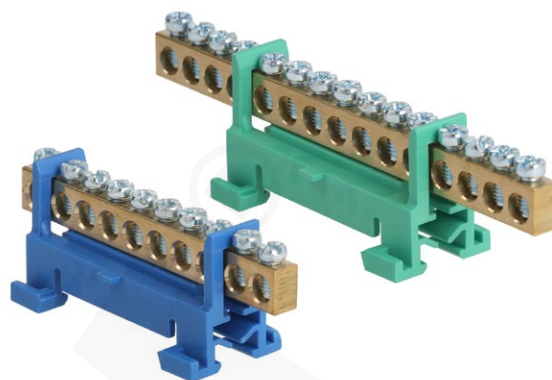
Operating temperature [°C]	-40 ÷ +110
Body material	polyamide 6.6
Bolt material	galvanised steel
Clamp material	brass
Recommended screwdriver tip type (flat)	5,5/1
Recommended screwdriver tip type (cross)	PZ2
Terminal crimping shape on cord	hexagon square
Max. recommended tightening torque [Nm]	1,9
Halogen-free	yes

DIMENSIONS

S	6
D	9

CERTIFICATES & STANDARDS

Standards	EN 60947-7-1; EN IEC 60947-1
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Type	Index Ergom	W	Colour	Number of clamps x cross-section [mm²]
MZO-N 7x16 (10 PCS)	R33RA-01010106001	51	blue	7x16
MZO-N 8x16 (10 PCS)	R33RA-01010106101	58,2	blue	8x16
MZO-N 10x16 (10 PCS)	R33RA-01010106201	71,3	blue	10x16
MZO-N 12x16 (10 PCS)	R33RA-01010106301	84	blue	12x16
MZO-N 13x16 (10 PCS)	R33RA-01010106401	90	blue	13x16
MZO-N 15x16 (10 PCS)	R33RA-01010106501	103,6	blue	15x16
MZO-PE 7x16 (10 PCS)	R33RA-01010107001	51	green	7x16
MZO-PE 8x16 (10 PCS)	R33RA-01010107101	58,2	green	8x16
MZO-PE 10x16 (10 PCS)	R33RA-01010107201	71,3	green	10x16
MZO-PE 12x16 (10 PCS)	R33RA-01010107301	84	green	12x16
MZO-PE 13x16 (10 PCS)	R33RA-01010107401	90	green	13x16
MZO-PE 15x16 (10 PCS)	R33RA-01010107501	103,6	green	15x16