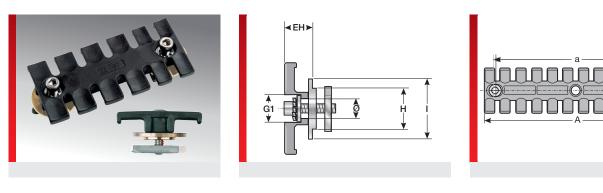
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Strain relief Type ZL-AM



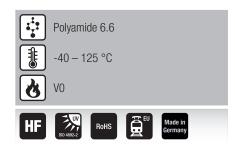
Strain relief

PRODUCT INFORMATION

The ZL-AM strain relief plates are based on the ZL strain relief plate. The embedded brass discs hinder the cold flow deformation properties of the plastic under heavy and permanent vibration, thereby preventing the screwed connection from loosening by itself. Slot nuts and bolts enable simple assembly on C-rails.

- Very quick assembly
- Orderly cable routing
- Simple and effective strain relief with cable ties
- Micro-encapsulated PreCOTE thread coating serves as an added locking element
- Approved for railway technology (EN 45545-2)

SPECIFICATIONS



Тур	Bestell-Nr.	Farbe	No. Cables	VPE St.					
For 16 mm C-rail slot Interior width 22–27 mm Brass disc Stainless steel screw 1.4301 with UNC thread Stainless steel slot nut 1.4301									
ZL-AM 39	87702210	Black	3	1					
ZL-AM 60	87702212	Black	4	1					
ZL-AM 87	87702214	Black	6	1					
ZL-AM 103	87702216	Black	7	1					
ZL-AM 121	87702218	Black	8	1					
ZL-AM 140	87702220	Black	9	1					
ZL-AM 180	87702222	Black	12	1					

DIMENSION TABLE

Тур	Bestell-Nr.	A mm	a mm	B mm	EH mm	G1 mm	H mm	l mm	Ø mm		
For 16 mm C-rail slot Interior width 22–27 mm Brass disc Stainless steel screw 1.4301 with UNC thread Stainless steel slot nut 1.4301											
ZL-AM 39	87702210	38.50	19.50	40.00	12.00	12.00	16.00	26.00	5.00		
ZL-AM 60	87702212	59.50	43.50	40.00	12.00	12.00	16.00	26.00	5.00		
ZL-AM 87	87702214	86.50	68.00	40.00	12.00	12.00	16.00	26.00	5.00		
ZL-AM 103	87702216	102.50	84.00	40.00	12.00	12.00	16.00	26.00	5.00		
ZL-AM 121	87702218	121.00	102.50	40.00	12.00	12.00	16.00	26.00	5.00		
ZL-AM 140	87702220	139.50	121.00	40.00	12.00	12.00	16.00	26.00	5.00		
ZL-AM 180	87702222	180.00	157.00	42.00	13.50	12.00	16.00	26.00	5.00		



Strain relief Type ZL-AM

Temperature / temperature range

MATERIAL PROPERTIES

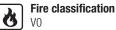


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Polyamide 6.6

FIRE PROPERTIES

-40-125 °C



TECHNICAL INFORMATION

Halogen-free



According to EN -2-1

CONFORMITY

ROHS ROHS (EC Directive 2011/65/EU)

APPROVALS AND OPERATING PERMITS



EU railway approval

Made in Germany Made in Germany

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