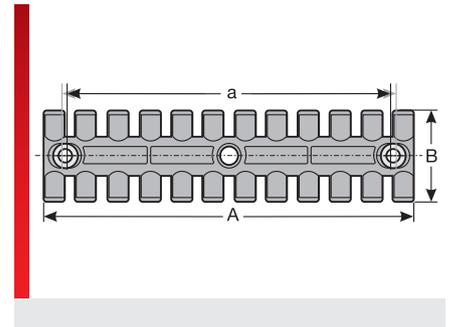
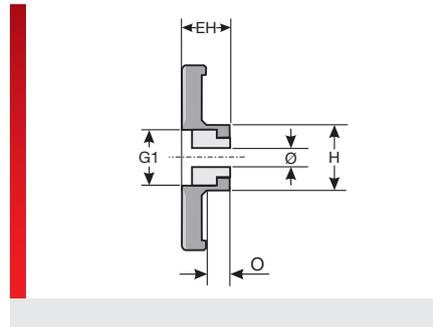


Strain relief type ZL-STRA, aluminum



Strain relief

PRODUCT INFORMATION

SPECIFICATIONS

- Polyamide 6.6
- 40 – 125 °C
- V0
- HF
- LABS
- ISO 4882-2
-
- RoHS
- EU
- Made in Germany

Article	Order No.	Color	No. Cables	PU pcs.
For 16 mm C-rail slot Interior width 22–27 mm Disc made of aluminum, Stainless steel screw 1.4301 with UNC thread and stainless steel slot nut				
ZL-STRA 39, Alu UNC-Thread	87702510	Black	3	1
ZL-STRA 60, Alu UNC-Thread	87702520	Black	4	1
ZL-STRA 87, Alu UNC-Thread	87702530	Black	6	1
ZL-STRA 103, Alu UNC-Thread	87702540	Black	7	1
ZL-STRA 121, Alu UNC-Thread	87702550	Black	8	1
ZL-STRA 140, Alu UNC-Thread	87702560	Black	9	1
ZL-STRA 180, Alu UNC-Thread	87702570	Black	12	1

DIMENSION TABLE

Article	Order No.	A mm	a mm	B mm	EH mm	G1 mm	H mm	I mm	Ø mm
For 16 mm C-rail slot Interior width 22–27 mm Disc made of aluminum, Stainless steel screw 1.4301 with UNC thread and stainless steel slot nut									
ZL-STRA 39, Alu UNC-Thread	87702510	38.50	19.50	40.00	12.00	12.00	15.70	26.00	5.20
ZL-STRA 60, Alu UNC-Thread	87702520	59.50	43.50	40.00	12.00	12.00	15.70	26.00	5.20
ZL-STRA 87, Alu UNC-Thread	87702530	86.50	68.00	40.00	12.00	12.00	15.70	26.00	5.20
ZL-STRA 103, Alu UNC-Thread	87702540	102.50	84.00	40.00	12.00	12.00	15.70	26.00	5.20
ZL-STRA 121, Alu UNC-Thread	87702550	121.00	102.50	40.00	12.00	12.00	15.70	26.00	5.20

Strain relief type ZL-STRA, aluminum

Article	Order No.	A mm	a mm	B mm	EH mm	G1 mm	H mm	I mm	Ø mm
ZL-STRA 140, Alu UNC-Thread	87702560	139.50	121.00	40.00	12.00	12.00	15.70	26.00	5.20
ZL-STRA 180, Alu UNC-Thread	87702570	180.00	157.00	42.00	13.50	12.00	15.70	26.00	5.20

MATERIAL PROPERTIES



Material
Polyamide 6.6

THERMAL PROPERTIES



Temperature / temperature range
-40 – 125 °C

FIRE PROPERTIES



Fire classification
V0

TECHNICAL INFORMATION



Halogen-free



LABS free



According to EN -2-1

ASSEMBLY METHOD



CONFORMITY



RoHS (EC Directive 2011/65/EU)

APPROVALS AND OPERATING PERMITS



EU railway approval

GENERAL INFORMATION



Made in Germany

Strain relief type ZL-STRA, aluminum

All details given in our sales brochures and catalogues, as well as the information available online, are based on our current knowledge of the products described.

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