



1930.380M-series splittable frames for large cables or corrugated conduits

The 1930.380M-series splittable frame is a modular solution for the entry of large cables and conduits into control cabinets or machines. The system allows for the quick securing of cables or conduits, of diameter 36 to 66 mm, at the entry point while also providing strain relief. It is the base unit for the modular 1930.380MX system which enables the number of cables accommodated to be increased.

- Quick and easy feedthrough solution for large cables and conduits
- Diameters from 36 to 65 mm
- Additional frames can be connected on all four sides
- Colour: Black
- Robust design (IK 10)
- No seal required
- Frame screws of AISI304 stainless steel

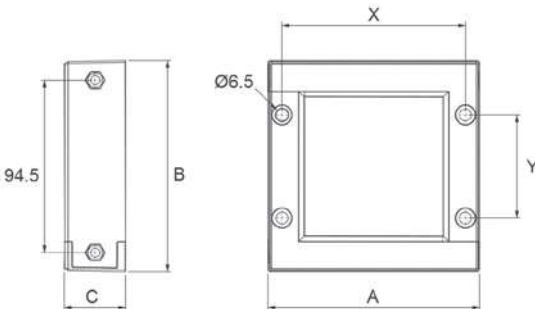


Accessories

Grommets of series 1939.SPH

Further information

Dimensioned drawing 1930.380M



Product images

Material:	PP + GF
Properties:	Halogen-free, silicone-free
Flammability:	Self-extinguishing in accordance with UL 94 V-0
Operating temperature:	-40 °C / +155 °C



A	B	C	X	Y	>□<	Art.-No.	
mm	mm	mm	mm	mm	mm		
116	116	33.5	100.5	56.5	72x72	1930.380M	1

1930.380MX-series splittable modular frames for large cables or corrugated conduits

Splittable frames of the 1930.380MX series are used for routing large-diameter cables and corrugated conduits through all types of control cabinets. The solution is modular and therefore easily expandable.

- Quick and easy feedthrough of large cables and corrugated conduits
- Modular system
- Diameters from 36 to 65 mm
- Horizontal or vertical installation
- Colour: Black
- No seal required
- Frame screws of AISI304 stainless steel





Accessories

Grommets of series 1939.SPH

Further information



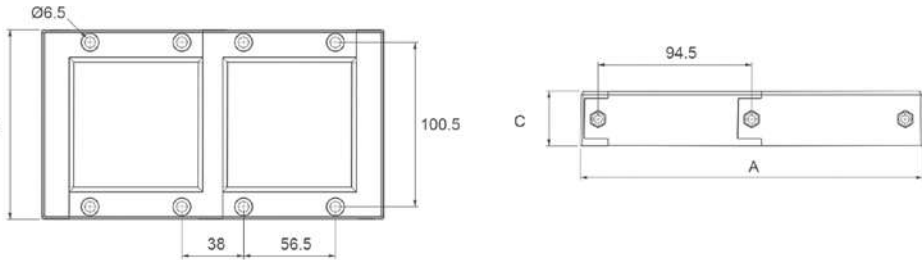
Application example



Product images



Dimensioned drawing 1930.380MX2



Material:	PP + GF
Properties:	Halogen-free, silicone-free
Flammability:	Self-extinguishing in accordance with UL 94 V-0
Operating temperature:	-40 °C / +155 °C

A mm	B mm	C mm	>□< mm	Art.-No.	
399.5	116	33.5	max. 355.5 x 72	1930.380MX4	1
305.0	116	33.5	max. 261.0 x 72	1930.380MX3	1
210.5	116	33.5	max. 166,5 x 72	1930.380MX2	1



1939.SPH-series cable grommets

Grommets of the 1939.SPH series accommodate cables of diameter 36 to 65 mm in the split frames of the 1930.380M and 1930.380MX series.

- Grommets for cables or large corrugated conduits
- Diameters from 36 to 65 mm
- UL 94 V-0
- Colour: Grey
- Splittable grommets



Further information

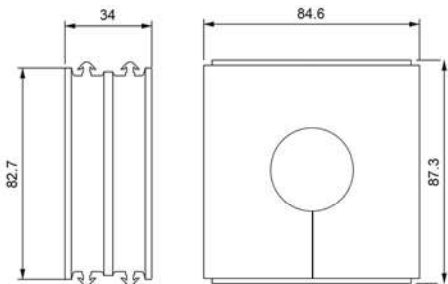


Application example



Product image

Dimensioned drawing 1939.SPH



Material: TPE
Properties: Halogen-free, silicone-free
Flammability: Self-extinguishing in accordance with UL 94 V-0
Operating temperature: -40 °C / +110 °C

	Ø	Ø	A	B	C	Art.-No.	
	min mm	max mm	mm	mm	mm		
0x	-	-	84.6	87.3	34.0	1939.SPH.0.G	1
1x	36.0	39.0	84.6	87.3	34.0	1939.SPH.38.G	1
1x	41.0	44.0	84.6	87.3	34.0	1939.SPH.42.G	1
1x	43.0	48.0	84.6	87.3	34.0	1939.SPH.46.G	1
1x	47.0	51.0	84.6	87.3	34.0	1939.SPH.50.G	1
1x	52.0	56.0	84.6	87.3	34.0	1939.SPH.54.G	1
1x	56.0	60.0	84.6	87.3	34.0	1939.SPH.58.G	1
1x	60.0	65.0	84.6	87.3	34.0	1939.SPH.62.G	1

