



Typ USH

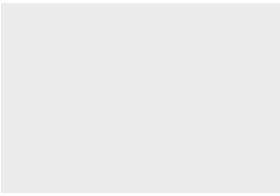
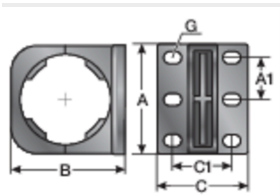


Product information

The USH holder consists of an upper and a lower part made of specially modified polycarbonate. The material is halogen, phosphor and cadmium-free. The holder is used as a quick and easy connection between control cabinet and door. The USH holder features the following advantages:

- Various fastening possibilities
- Protective conduits can still be rotated in the holder
- Pre-assembly of lower part possible
- Suitable for all Murrflex corrugated conduit profiles.

Information, conformities and approvals



Article	Order No.	Color	Suitable for Murrflex	G suitable for	A mm	B mm	C mm	A1 mm	C1 mm	PU pcs.
USH 11	83641019	Black	M16/P11	M5	38	39.5	38	12.9	22.8	50
USH 16	83641020	Black	M20/P16(S)	M5	38	39.4	38	12.9	22.8	50
USH 21	83641022	Black	M25/P21(S)	M5	38	39.25	38	12.9	22.8	50
USH 29	83641024	Black	M32/P29(S)	M5	46.35	47.65	38.2	17.6	25.75	50
USH 36	83641026	Black	M40/P36(S)	M5	52.45	59.1	60.4	20	48	50
USH 48	83641028	Black	M50/P48(S)	M5	76.2	77.2	59.7	27.7	47.1	50
USH 11	83641009	Gray	M16/P11	M5	38	39.5	38	12.9	22.8	50
USH 16	83641010	Gray	M20/P16(S)	M5	38	39.4	38	12.9	22.8	50
USH 21	83641012	Gray	M25/P21(S)	M5	38	39.25	38	12.9	22.8	50
USH 29	83641014	Gray	M32/P29(S)	M5	46.35	47.65	38.2	17.6	25.75	50
USH 36	83641016	Gray	M40/P36(S)	M5	52.45	59.1	60.4	20	48	50
USH 48	83641018	Gray	M50/P48(S)	M5	76.2	77.2	59.7	27.7	47.1	50



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Material properties



Polycarbonate II

Thermal properties



Temperature / temperature range -30 °C – 100 °C

Fire properties



Fire classification acc. to UL94: V2 self-extinguishing

Chemical resistances



Resistant to: Weak acids Lyes Fuels Alcohol Mineral oils

Technical information



Halogen-free

Conformity



RoHS (EC Directive 2011/65/EU)

Classification



ETIM 9: EC000368 || eClass 14: 27430315 || UNSPSC: 31162814 ||

General information



Made in Germany

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