AT-KS adapter grommets

based on KT large, for Keystone couplers



The grommet AT-KS is constructed on the basis of a large KT cable grommet. The polyamide body is moulded with elastomer.

The cut-out enables a snap-in assembly of all couplers based on the Keystone system. If required the keystone couplers can be disassembled with a screwdriver.

The insertion of AT-KS into an icotek cable entry frame enables the routing of cables with and without connectors in combination with the creation of interfaces for <u>Keystone couplers</u> within one cable entry system. Separate cut-outs for connectors are no longer necessary.

AT-KS provides ingress protection of up to IP54 (depending on the Keystone coupler type and manufacturer).

Advantages & Benefits

Specifications

IP rating (EN 60529)	IP54	 Connectors can be integrated directly into the cable entry frame Separate cut-outs for connectors are no longer necessary Space-saving solution Adapter grommet is suitable for more than 70 different Keystone jacks 	
Material	Elastomer Body: Polyamide		
Flame class	UL94-V0, self-extinguishing	Snap-in assembly	
Operating temperature	-40 C° to 100 C°		
Properties	silicone free, halogen free		

Product Types & Sizes

AT-KS	Part No. EAN Package quantity Length Width Height Mounting height	39952 4251269321481 10 42 mm 41,5 mm 19 mm 2 mm	Keystone jack	_	
AT-KS-USB 3.0	Part No. EAN Package quantity Length Width Height Mounting height	39968 4251269325151 1 42 mm 41,5 mm 19 mm 2 mm	Keystone jack	USB 3.0	

	Part No. EAN Package quantity Length Width Height Mounting height	39981 4251269335259 1 42 mm 41,5 mm 19 mm 2 mm	Keystone jack	USB-C	
AT-KS-HDMI	Part No. EAN Package quantity Length Width Height Mounting height	39969 4251269325168 1 42 mm 41,5 mm 19 mm 2 mm	Keystone jack	HDMI 2.1	
AT-KS-CAT6	Part No. EAN Package quantity Length Width Height Mounting height	39970 4251269325175 1 42 mm 41,5 mm 19 mm 2 mm	Keystone jack	CAT6a	
AT-KS-CAT7	Part No. EAN Package quantity Length Width Height Mounting height	39983 4251269336409 1 42 mm 41,5 mm 19 mm 2 mm	Keystone jack	CAT7	

