



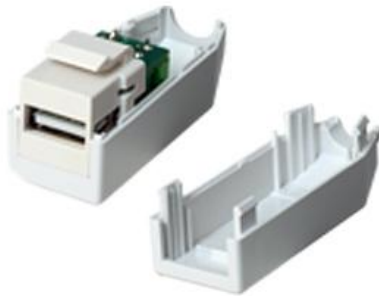
KCF3IL



KCKIL



KSHIL



KUAIL



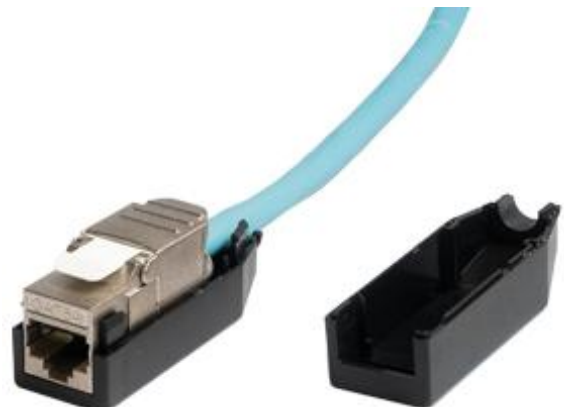
SLJIL



SEIL



SILbk/wh



SGIL

Product Codes	Description - all available in black (bk) or white (wh)
KCF3IL	3G F Type Inline Socket
KCKIL	RJ12 6P6C Inline Coupler
KSHIL	RJ12 Inline Socket
KUAIL	USB2 Screw Terminal Inline Socket
SLJIL	LOKJAC Cat 6 UTP RJ45 Locking Inline Socket
SEIL	CAT 8 STP RJ45 Inline Socket
SIL	CAT 6 UTP RJ45 Inline Socket (SILS STP version also available)
SGIL	CAT 6A STP RJ45 Inline Socket

Our Category 6 sockets (*SILbk*, *SILwh*, *SILS*) have sold successfully throughout the world since they were introduced in 2014. Now we have Category 6A and 8 as well as locking Category 6 options as alternatives.

Throughout the world, the RJ11 and RJ12 remain among the most popular and convenient modular plug terminations available – we now offer 2 options for easily and quickly terminating leads or semi-permanent wall sockets.

F connectors are universally acknowledged for termination of satellite, CATV and antenna cables – now there is a convenient wall mountable 3G female option available.

Where a cable requires a USB A female termination, our KUAIL can be wall mounted with the adhesive pad or simply deliver a female end for interconnectivity.

All connectors are made to relevant standards. Category 6A and 8 connectors are produced, for example, to FCC68 and to TIA/EIA 568B and have an insertion life of >750 mating cycles. All products are UKCA and CE compliant (i.e including ROHS and REACH).

Each connector is supplied as a kit, ready for termination onto a suitable cable. This range continues to develop in response to customer demand – please contact us for further information.

Commodity code: 85177090

EAN:

KCF3ILBk: 5055386514141
KCKILBk: 5055386514165
KSHILBk: 5055386514189
KUAILBk: 5055386514202
SLJILBk: 5055386514226
SEILjeBk: 5055386508478
SILBk: 5055386514240
SILS: 5055386505033

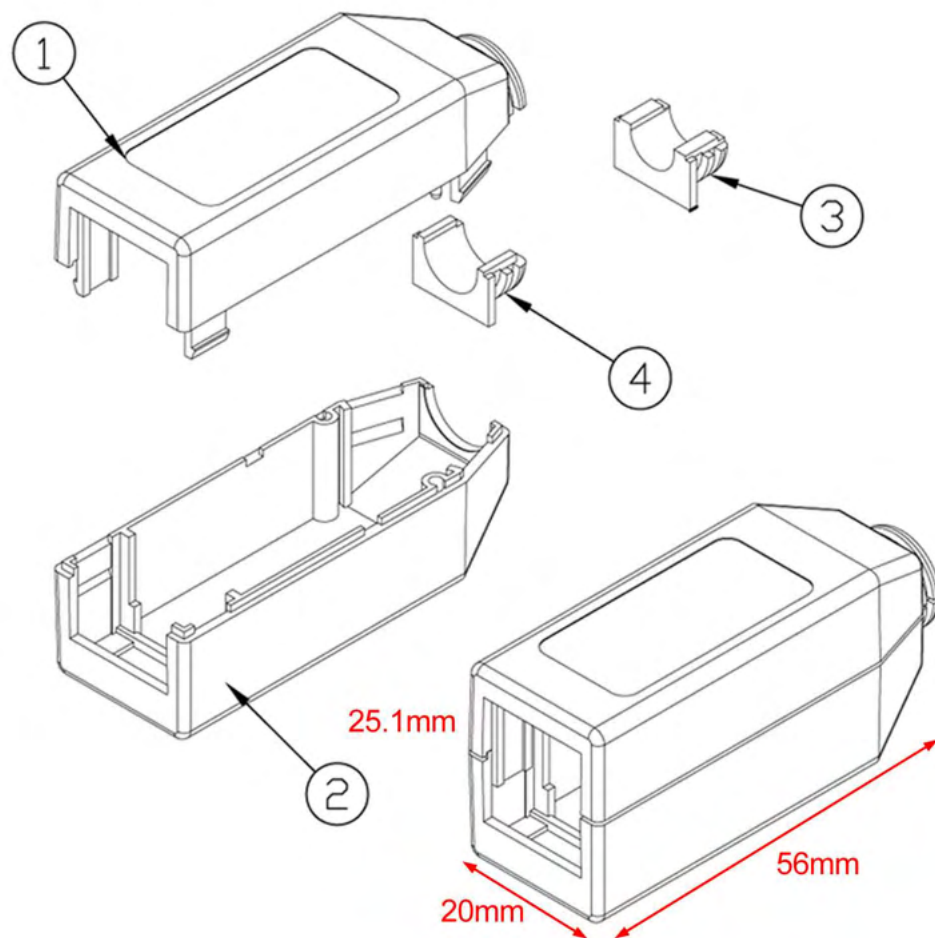
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SILWh: 5055386514257
SGIL: 5055386508010

Country of Origin: China

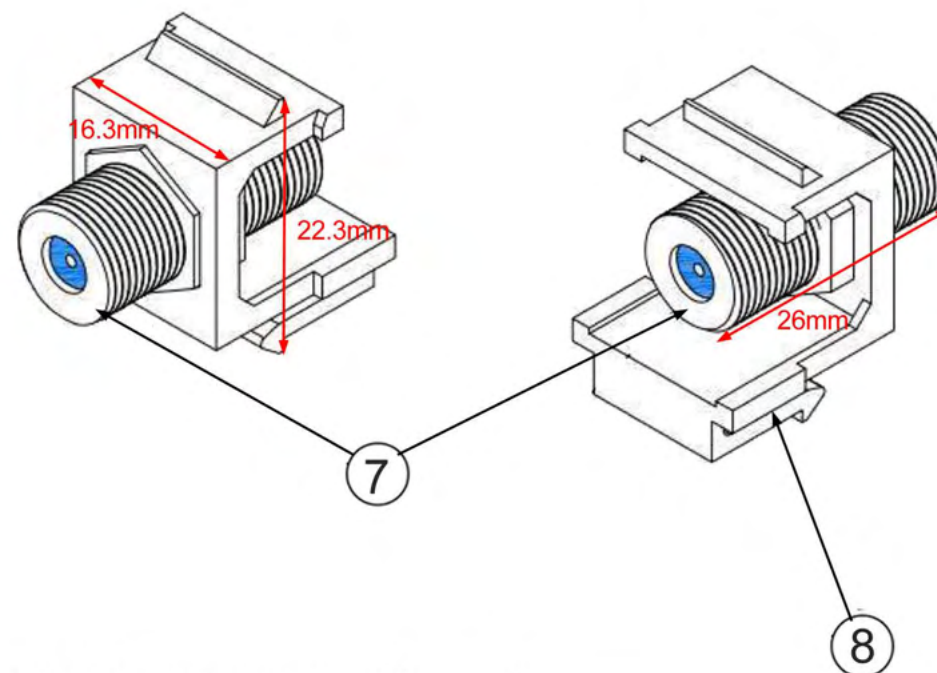
11/05/2026

ROHS Compliant

Code: KCF3IL

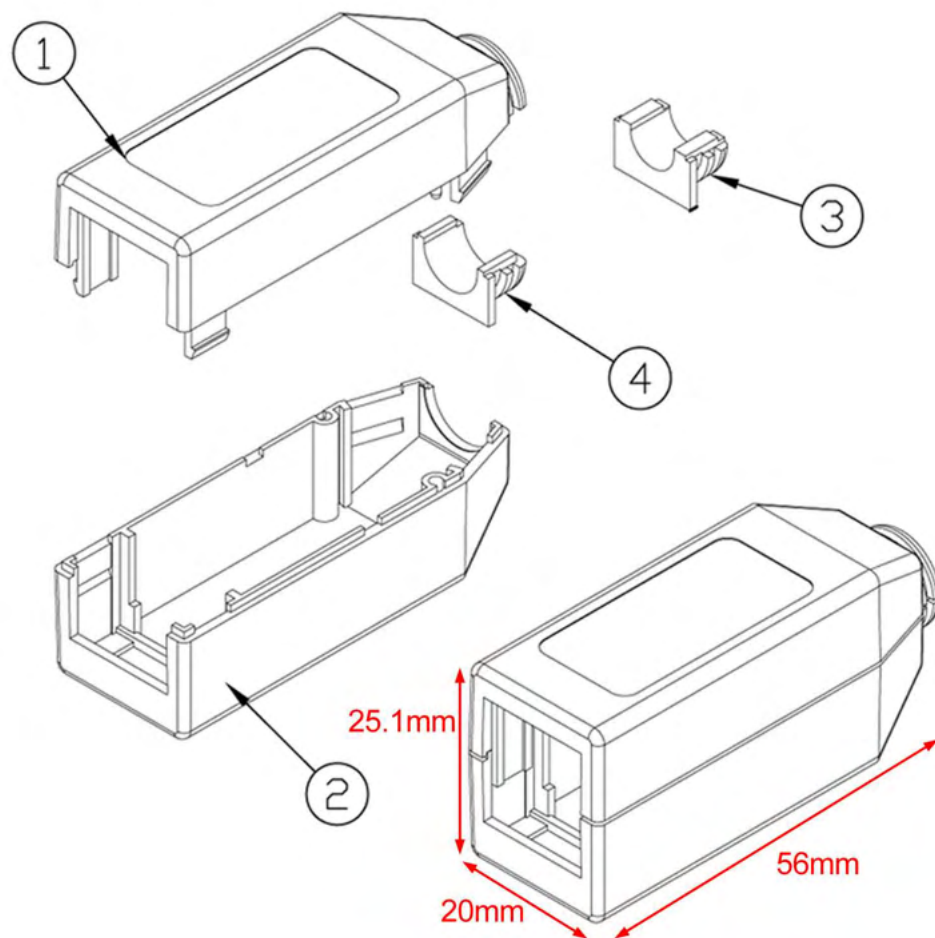


8	Keystone Mount	ABS UL-94V0		
7	Screw Connector	Brass and Nickel Plating		
6	Cable Tie	PA	2.3X80mm	1
5	Adhesive Pad	EVA	18X40X2mm	1
4	SR2	ABS	Ø8.0MM	1
3	SR1	ABS	Ø6.5MM	1
2	BASE	ABS	16.2X14.7mm	1
1	UPPER	ABS	16.2X14.7mm	1
No.	Name	Material	Specification	QT'y

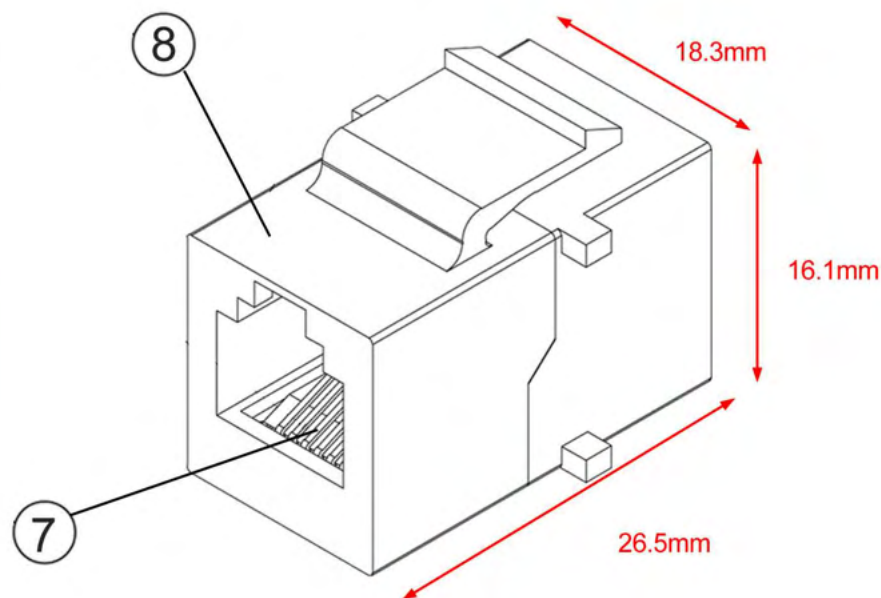


ROHS Compliant

Code: KCKIL

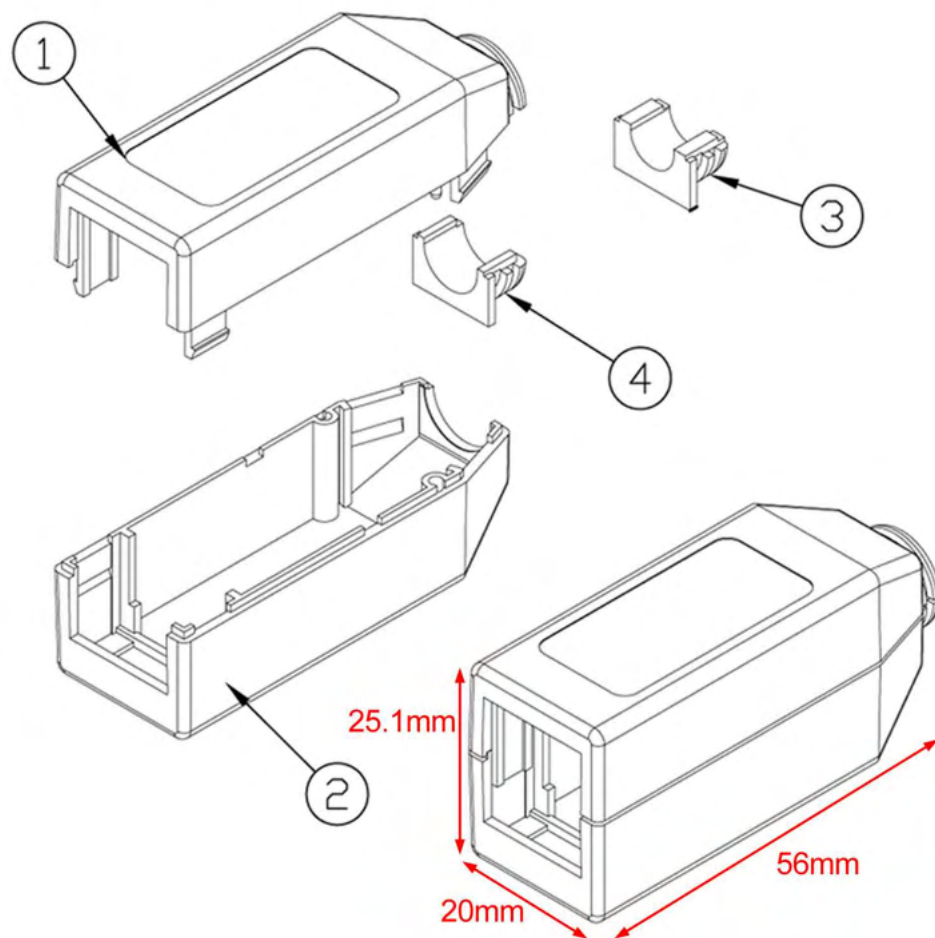


8	Housing	ABS UL-94V0		
7	Contacts	Gold plated		
6	Cable Tie	PA	2.3X80mm	1
5	Adhesive Pad	EVA	18X40X2mm	1
4	SR2	ABS	Ø8.0MM	1
3	SR1	ABS	Ø6.5MM	1
2	BASE	ABS	16.2X14.7mm	1
1	UPPER	ABS	16.2X14.7mm	1
No.	Name	Material	Specification	QT'y

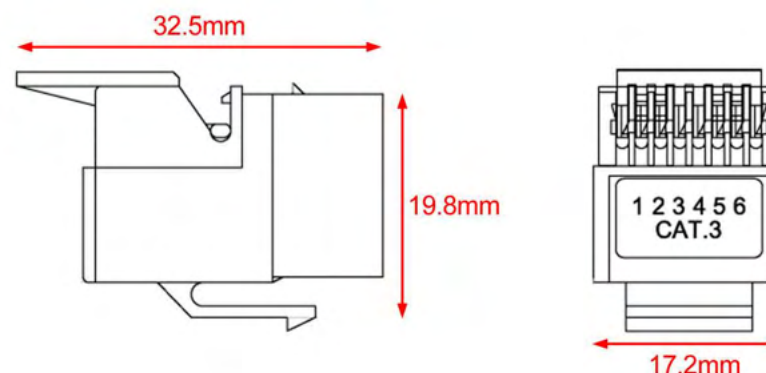


ROHS Compliant

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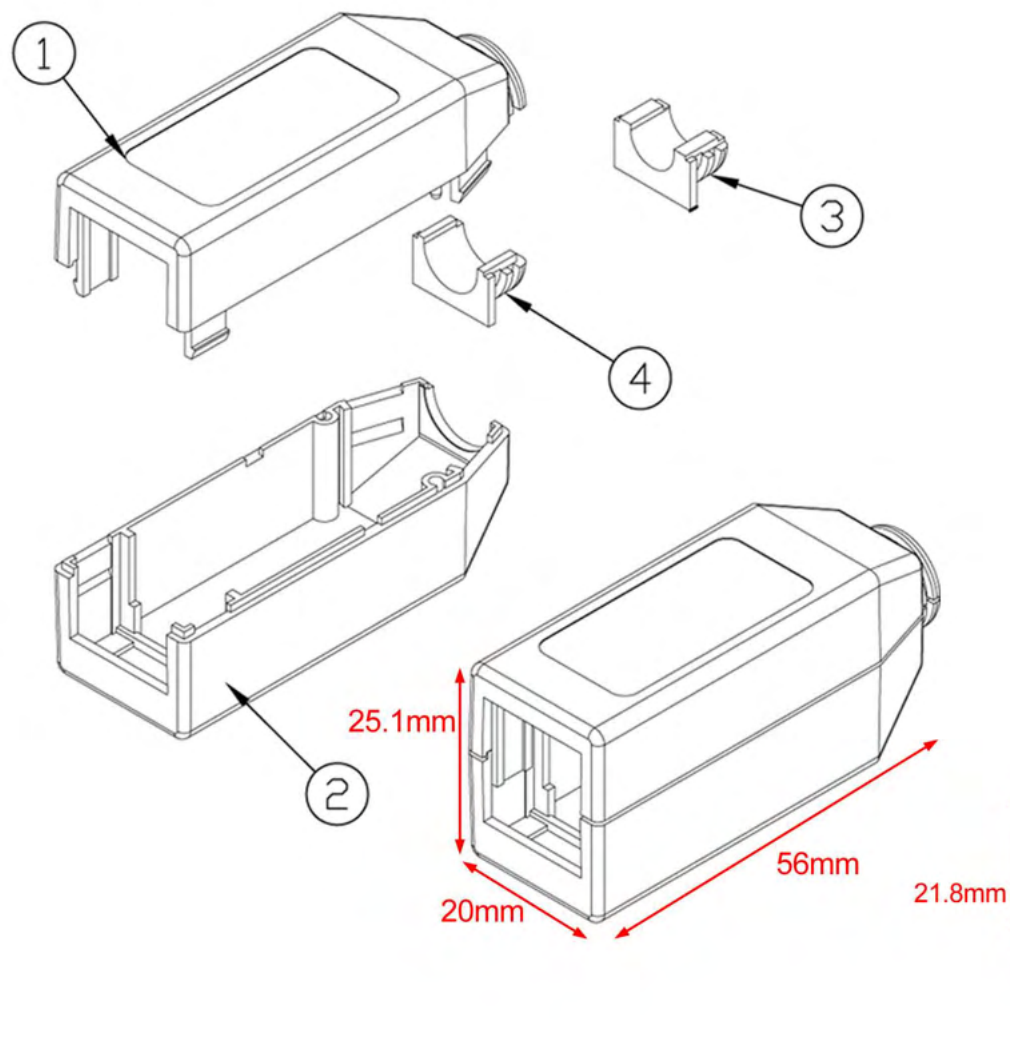


8	Housing	ABS UL		
7	Socket Contacts	Gold Plated		
6	Cable Tie	PA	2.3X80mm	1
5	Adhesive Pad	EVA	18X40X2mm	1
4	SR2	ABS	Ø8.0MM	1
3	SR1	ABS	Ø6.5MM	1
2	BASE	ABS	16.2X14.7mm	1
1	UPPER	ABS	16.2X14.7mm	1
No.	Name	Material	Specification	QT'y

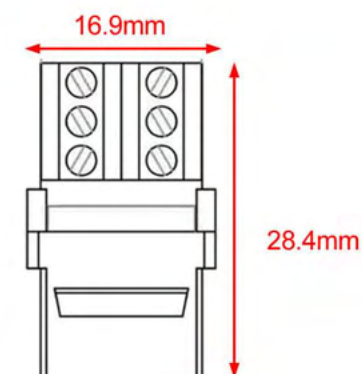
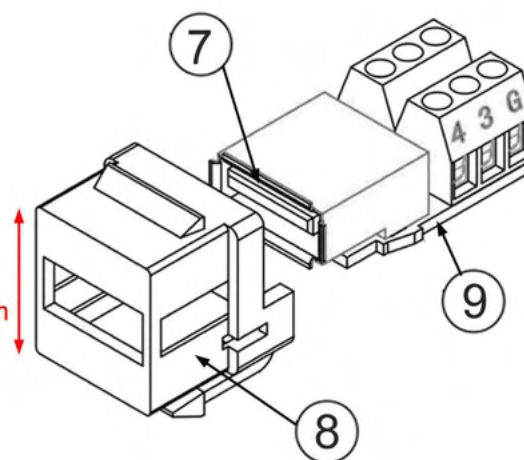


ROHS Compliant

Code: KUAIL

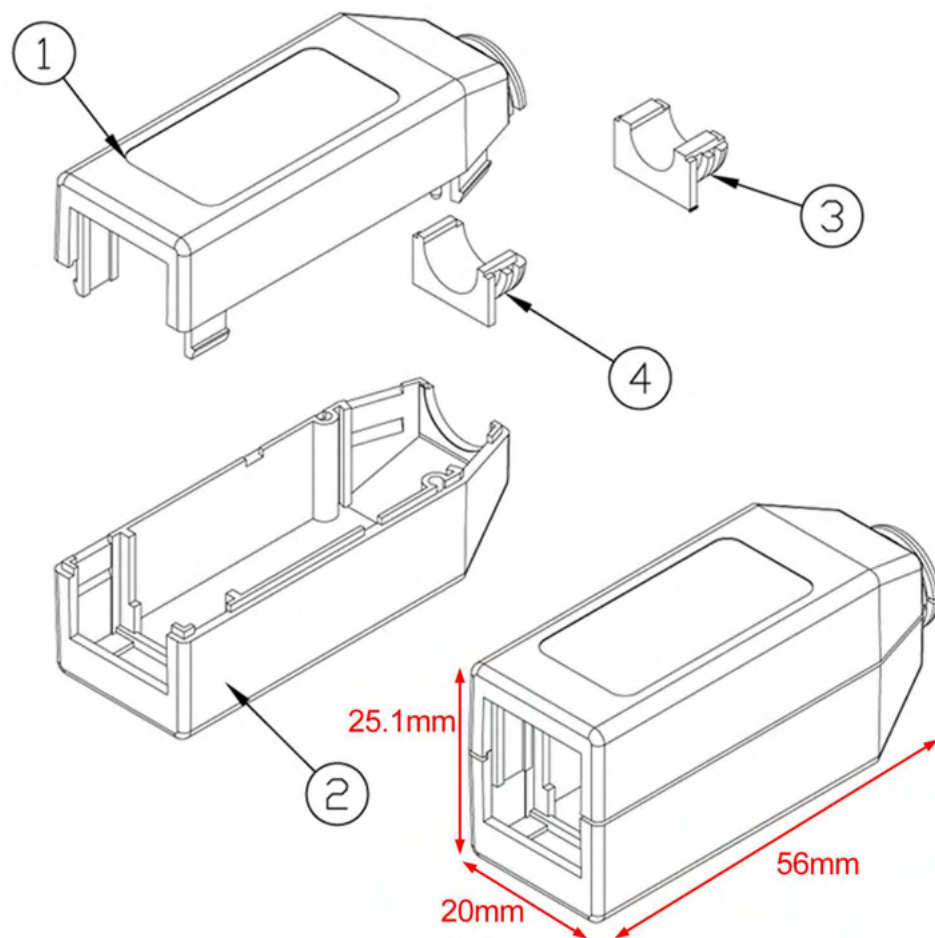


9	PCB	FR-4		
8	Housing	ABS UL-94V0		
7	USB Socket	Nickel Plated Brass		
6	Cable Tie	PA	2.3X80mm	1
5	Adhesive Pad	EVA	18X40X2mm	1
4	SR2	ABS	Ø8.0MM	1
3	SR1	ABS	Ø6.5MM	1
2	BASE	ABS	16.2X14.7mm	1
1	UPPER	ABS	16.2X14.7mm	1
No.	Name	Material	Specification	QT'y

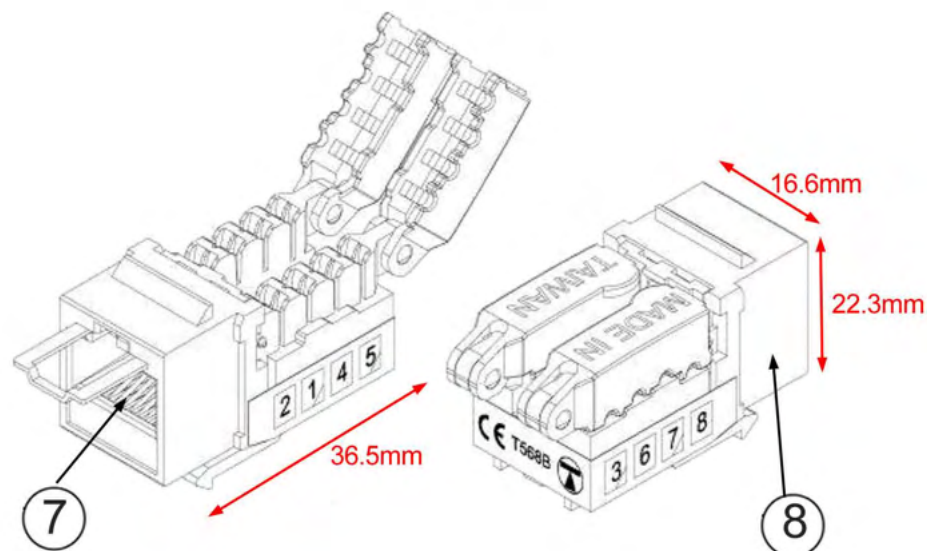


ROHS Compliant

Code: SLJIL

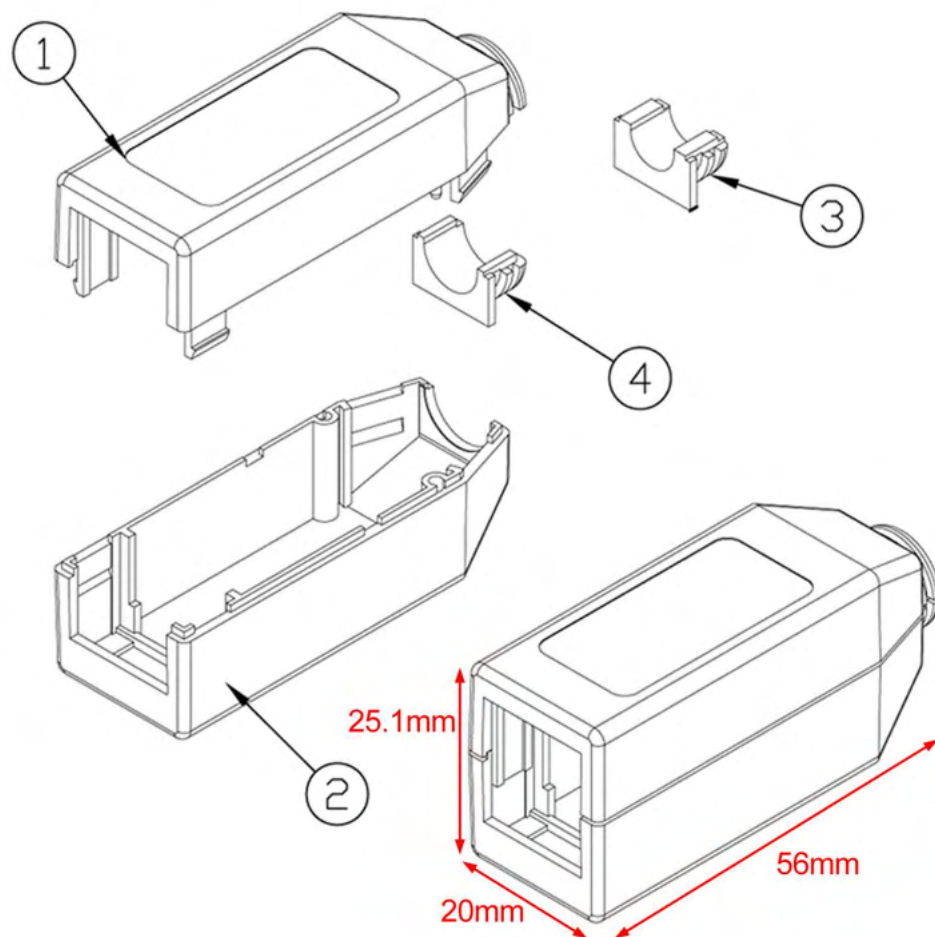


8	Jack body	ABS UL-94V0		
7	Jack contacts	50 μ m/1.27 μ m gold plating		
6	Cable Tie	PA	2.3X80mm	1
5	Adhesive Pad	EVA	18X40X2mm	1
4	SR2	ABS	Ø8.0MM	1
3	SR1	ABS	Ø6.5MM	1
2	BASE	ABS	16.2X14.7mm	1
1	UPPER	ABS	16.2X14.7mm	1
No.	Name	Material	Specification	QT'y

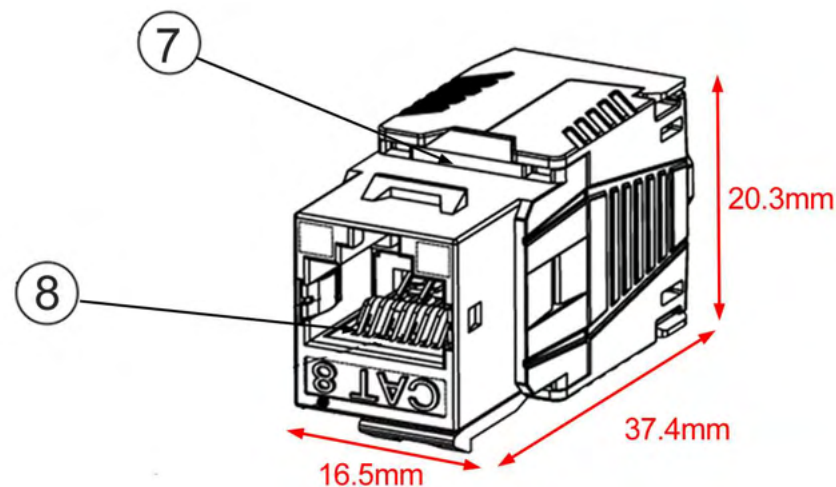


ROHS Compliant

Code: SEIL

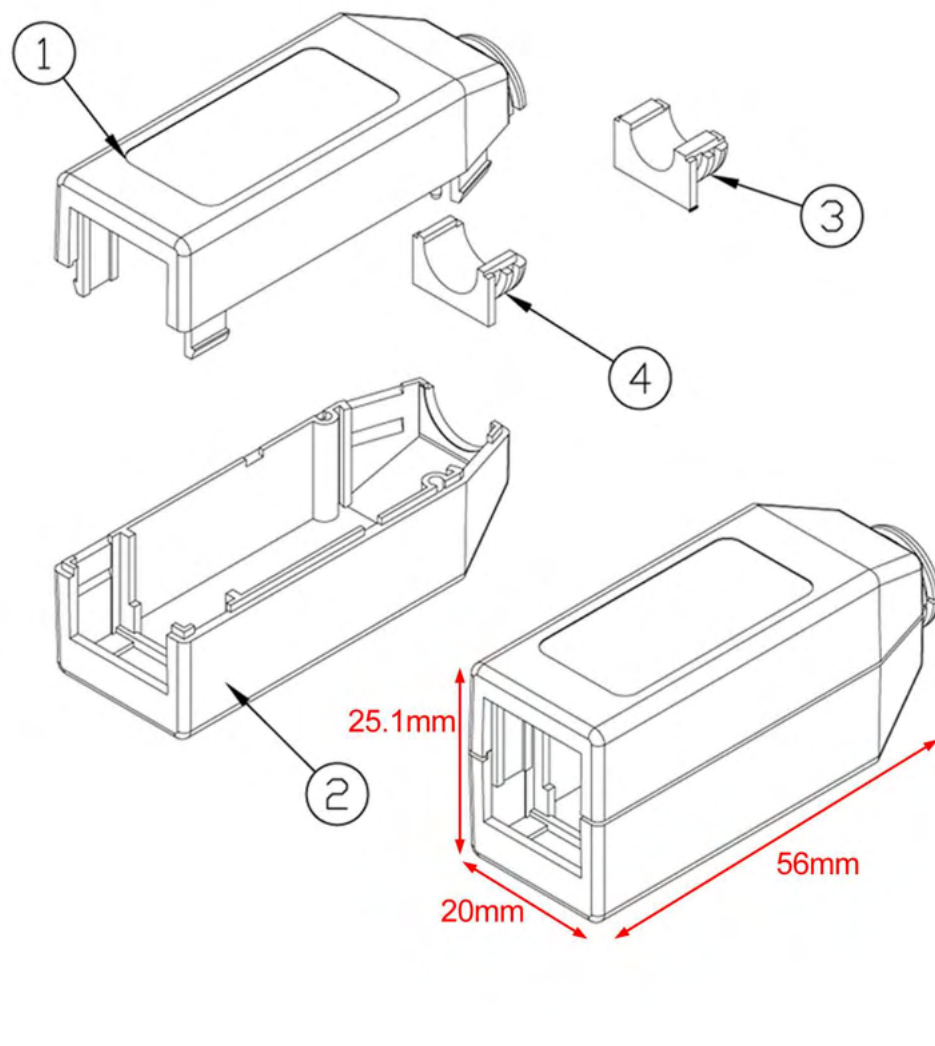


8	Socket contacts	Phosphor bronze with Nickel plate	50 μ /1.27 μ m gold plating	
7	Jack housing	Die-cast Zinc with Nickel plate		
6	Cable Tie	PA	2.3X80mm	1
5	Adhesive Pad	EVA	18X40X2mm	1
4	SR2	ABS	Ø8.0MM	1
3	SR1	ABS	Ø6.5MM	1
2	BASE	ABS	16.2X14.7mm	1
1	UPPER	ABS	16.2X14.7mm	1
No.	Name	Material	Specification	QT'y

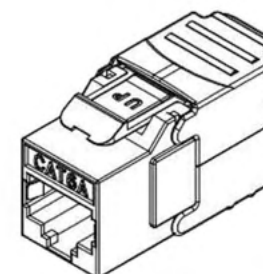


ROHS Compliant

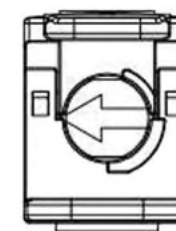
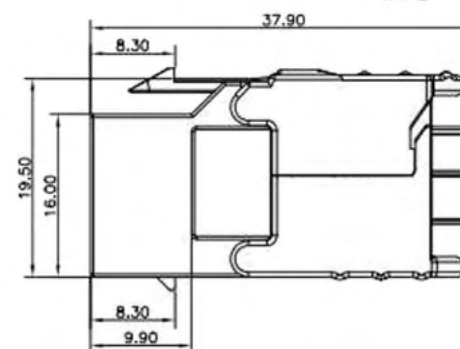
Code: SGIL



6	Cable Tie	PA	2.3X80mm	1
5	Adhesive Pad	EVA	18X40X2mm	1
4	SR2	ABS	Ø8.0MM	1
3	SR1	ABS	Ø6.5MM	1
2	BASE	ABS	16.2X14.7mm	1
1	UPPER	ABS	16.2X14.7mm	1
No.	Name	Material	Specification	QT'y

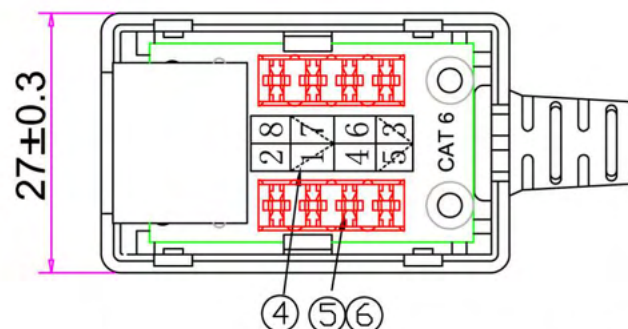
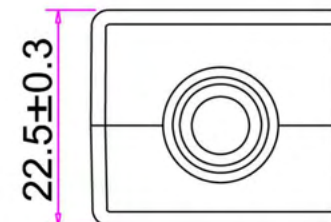
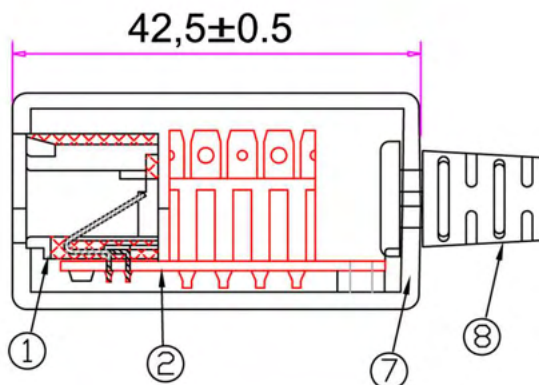
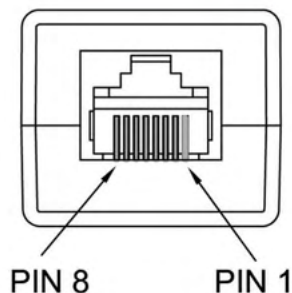
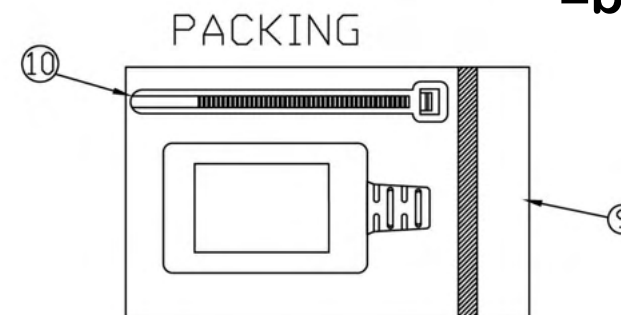
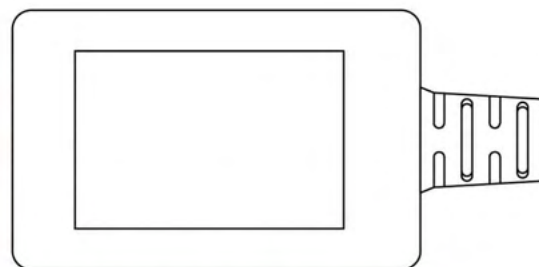
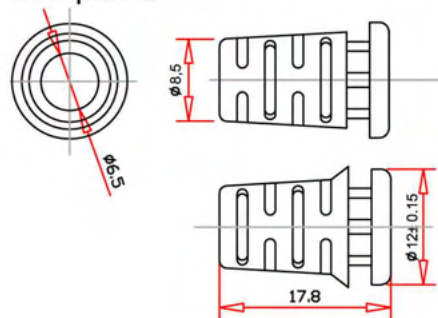


1.HOUSING MATERIAL:ZINC ALLOY, WITH NICKEL PLATING
 2.INSERT&COVER MATERIAL:PC UL94V-0
 3.PCB MATERIAL:FR-4
 4.CONTACT MATERIAL:PHOSPHOR BRONZE
 5.IDC CONTACT MATERIAL:PHOSPHOR BRONZE WITH NICKEL PLATING
 6.WIRE :#22~24AWG



ROHS Compliant

Code: **SIL***
*=bk/wh



10	CABLE TIE	Nylon	26X17.5mm	
9	BAG	PE	8X12.5mm	
8	BOOT	PVC	60P WHITE(BN:CA)	
7	Housing	ABS	WHITE(BN:26)	1
6	IDC Housing	PC	KRONE IDC TYPE WH(BN:26)	2
5	IDC Terminal	PHOSPHOR COPPER		8
4	Lable	PAPER	6.8X16.2	1
3	BAG	PE	18.5*24Cm	1
2	PCB	FR-4	1.6mm	1
1	Modulor jack	PBT	8P8C -15u"	1
No	Name	Material	Specification	QTY