INLINE® CAT.6 WALL OUTLET BOX

surface or concealed mount 2x RJ45

Cat. 6 connection box with 2x RJ45 sockets is surface- or flush-mounted, possessing two LSA connection strips with 8 clamping plates each. Connection box is completely shielded.

- Cat. 6 connection box, surface mounted
- 2x RJ45 sockets, 2x 8pin LSA clamping plates
- Completely shielded
- Color: signal white, RAL 9010

Item No.	Length / Color	EAN
75602K	vertical	4043718180783

Brand:	InLine®
Cable entry:	Vertical
Colour:	White (RAL9010)
Connections:	2x RJ45
Installation:	Surface or flush-mounted
Keystone SNAP-In compatible:	No
Manufacturer No.:	75602K
Modules integrated:	Yes
Network category:	Cat.6
Type:	Cat.6 connection box AP/UP
Type of packaging:	Poly bag without Euro perforation

If you have any further questions, please contact marketing@inline-info.com **www.inline-info.com/en/**

Disclaimer
InLine® is a brand of INTOS ELECTRONIC AG | Siemensstraße 11 | D-35394 Gießen

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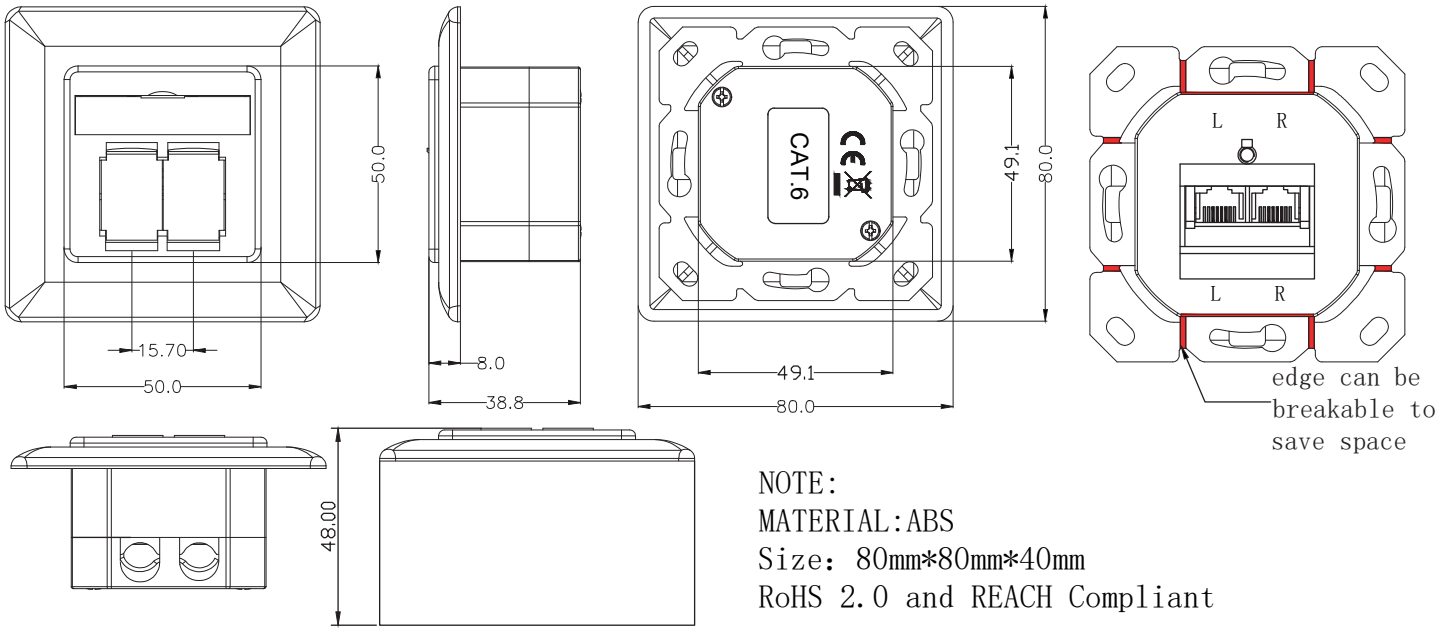
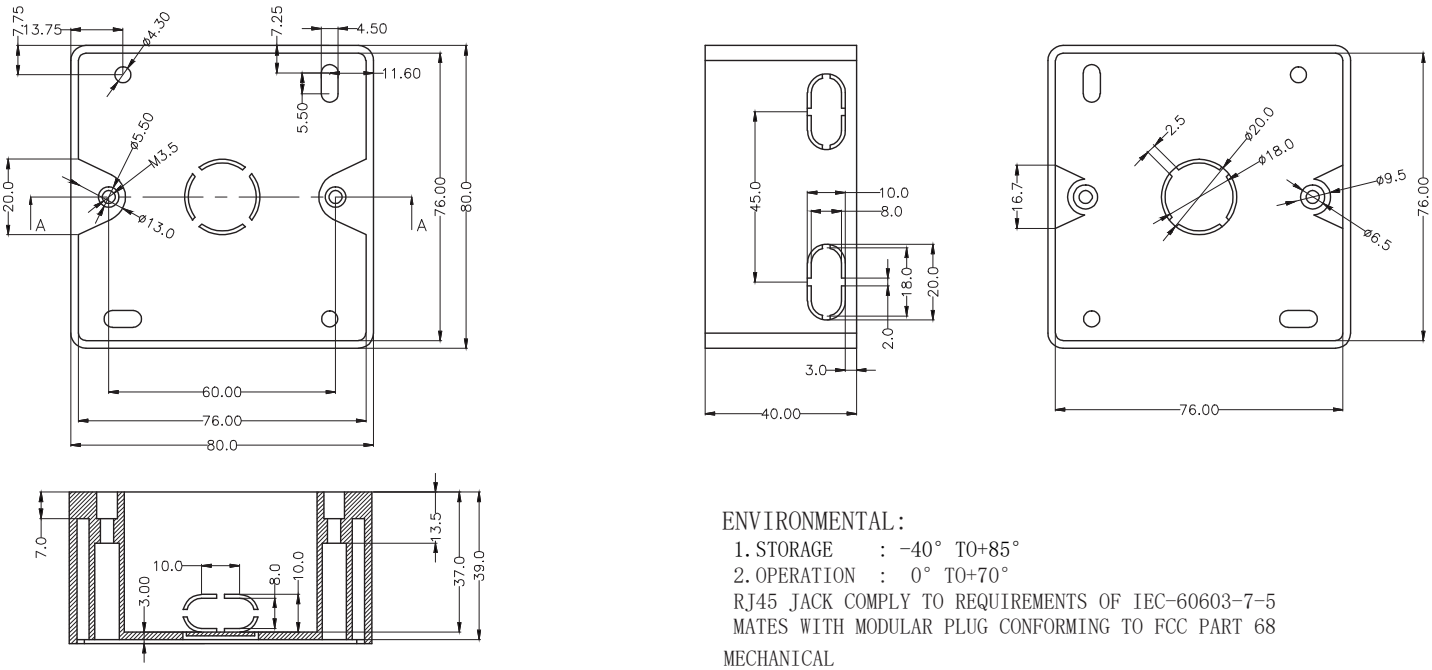


NOTE:
MATERIAL:ABS
Size: 80mm*80mm*40mm
RoHS 2.0 and REACH Compliant



NOTE:

ELECTRICAL:

1. VOLTAGE RATING : 125V AC RMS
2. CURRENT RATING : 1.5A mp
3. CONTACT RESISTANCE : 100 MILLI OHMS MAX
4. INSULATION RESISTANCE : 1000M OHMS MIN @ 500V DC
5. DIELECTRIC STRENGTH : 750V AC RMS 60Hz,1MIN
6. CAT.6 PERMANENT LINK : CONFORM TO ANSI/TIA/EIA-568 B.2-1 IEC 11801 PL CLASS E
7. Storage Temperature :-40℃-+70℃
8. Operation Temperature :-10℃-+60℃

ENVIRONMENTAL:

1. STORAGE : -40° TO+85°
2. OPERATION : 0° TO+70°

RJ45 JACK COMPLY TO REQUIREMENTS OF IEC-60603-7-5
MATES WITH MODULAR PLUG CONFORMING TO FCC PART 68

MECHANICAL

1. COVER&SHUTTER: FLAME RETARDANT ABS
2. JACK HOUSING : PBT+15%GF UL94V0
3. PCB : FR-4 THINKNESS:1.6MM
4. CONTACT MATERIAL: PHOSPHOR BRONZE T=0.35MM 8P8C 3u"Gold Plated
5. IDC CONTACT : PHOSPHOR BRONZE T=0.50MM WITH NICKEL PLATING
6. MOUNTING BRACKET: ZINC ALLOY#3
7. TOP COVER : ZINC ALLOY#3
8. RJ45 JACK LIFE: 750 TIMES MIN
9. IDN LIFE : 200 TIMES MIN
10. WIRE : AWG 22-24 Cable Conductor OD:0.65MM-0.5MM
11. IDC BODY :Krone Type Fireproof PC/ABS UL-94V0/ With Colour Coded Printing T568A/B
12. RETENTIVENESS OF INSERTION STRUCTURE: 50N 60±5s

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