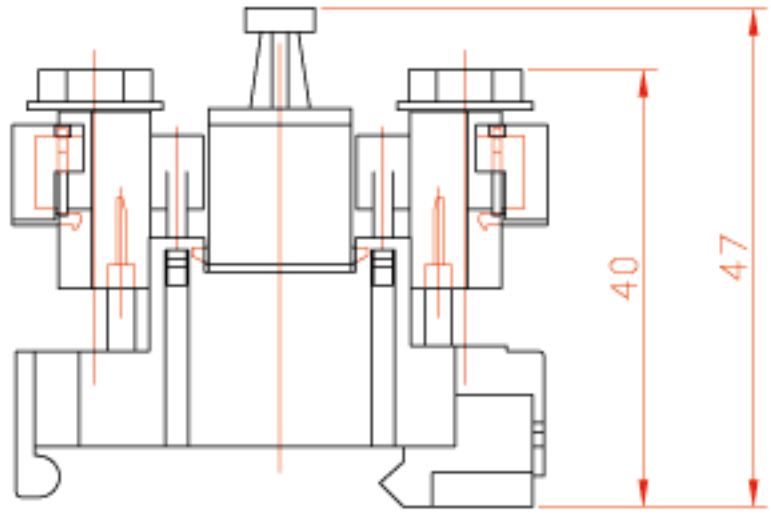

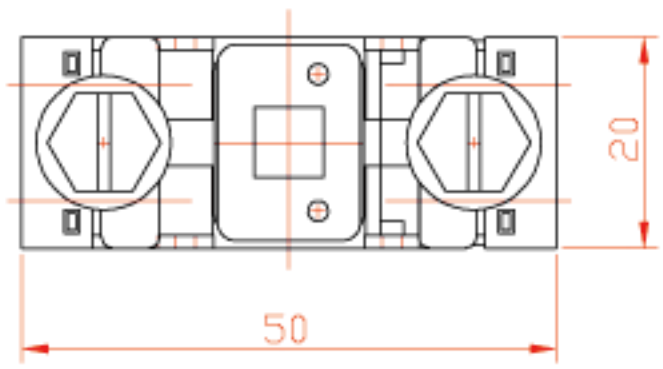

Specifications （Contact characteristics）

1、Drop wire connector: Gauge range: 0.4 to 1.2 mm diameter; Insulation diameter: 4mm maximum diameter
2、Pair connector： Gauge range: 0.4 to 1.2 mm diameter ； Insulation diameter： 4mm maximum diameter
3、Mechanical characteristics：
Pair/drop wire housing screw: Special passivated direct + lacquered Zamac alloy.
Drop wire housing body: Transparent polycarbonate
Body: Flame retardant (UL94) ； fiber-glass reinforced; polycarbonate
Plug-in module body: Flame retardant (UL94) ； fiber-glass reinforced； polycarbonate
Insertion contacts: Tinned phosphor bronze; Ground contacts: Cu-Zn-Ni-Ag alloy
Continuity contacts: Tinned hard brass; Lower sealant: Polymeric resin
Upper cable sealant: Silicone fluid; Pair/drop wire bearing cover: Polycarbonate
Plug-in module sealant: Gel; "O" ring: EPDM
Cable/drop wire membrane: Thermoplastic rubber; Box base and cover: Polycarbonate RAL 7035
Earthing assembly: Stainless steel; Grommet: EPDM
Plug-in module configuration： Continuity： 230 V GDT
4、Over-voltage barrier property parameter: direct current electric breakdown strength: Udc=190 to 260V ；
Pulse electric breakdown strength: Umax ≤800V；

ENREGISTER OF BORROW

TRACER

PROOFREADER

SERIAL NUMBER OF OLD BASE MAP

SERIAL NUMBER OF BASE MAP

SIGNATURE

DATE

SIGNE	QUANTITY OF LOCALITY	DOCUMENT SERIAL NUMBER	SIGNATURE	DATE

STB module(with over-voltage protector)

AS-STB-P

DEVISER		NORMALIZER	
PROOFREADER		RATIFIER	
ASSESSOR			
TECHNOLOGIST		DATE	

DRAWING MARK SYMBOL			QUANTITY	WEIGHT	SCALE
					1:1

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ANSHI Cixi Anshi communication Equipment Co.,Ltd