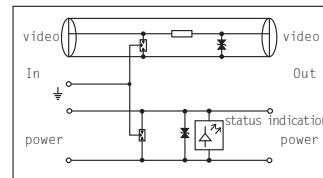


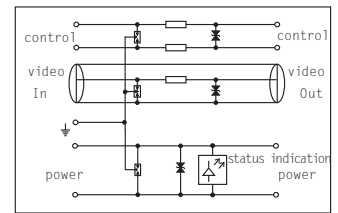
Features

- 100% Aluminium alloy shell which provides good electromagnetic shielding
- DIN 35mm rail installation is optional please specify in your order
- Suitable for the protection of video signal
- For 220V power supply, please specify in your order

CZLB-5BNC-2
Video and power supply

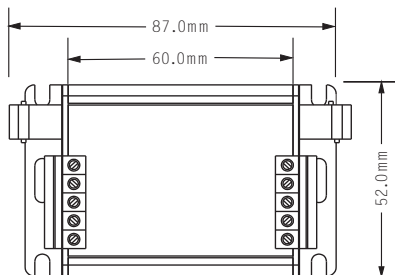
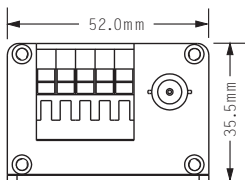


CZLB-5BNC-3
Video, power supply and control



Technical Data	Video Channel	Power Channel	Control Channel
Nominal operating voltage U_n	5VDC	24VDC	24VDC
Max. continuous operating voltage U_c	6VDC	36VDC	32VDC
Nominal discharge current I_n (8/20 μs) (L-G)	10kA	10kA	10kA
Max. discharge current I_{max} (8/20 μs) (L-G)	20kA	20kA	20kA
Voltage protection level U_p (8/20 μs) (L-L)	40V		60V
Voltage protection level U_p (8/20 μs) (L-G)	600V	1.2kV	600V
bandwidth ($-0.5dB$)	20MHz		
Response time	1ns	10ns	1ns
Housing protection grade (accord with IEC60529)	IP20	IP20	IP20
Housing material	aluminum alloy	aluminum alloy	aluminum alloy
Interface type	BNC	connecting terminal	connecting terminal
Testing standard	GB/T 18802.21 / IEC 61643-21	GB/T 18802.21 / IEC 61643-21	GB/T 18802.21 / IEC 61643-21
Certification	Shanghai Lightning Protection Center		
Lighting protection performance test			

Dimensions

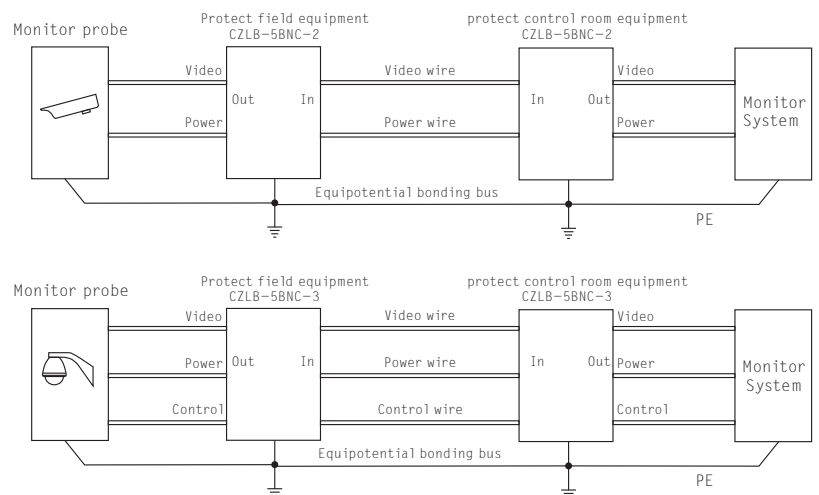


87.0mm × 52.0mm × 35.5mm



87.0mm × 52.0mm × 35.5mm

Typical application



Shanghai Lightning Protection Center
Lighting protection performance test



China Quality Certification Center
CQC Identification