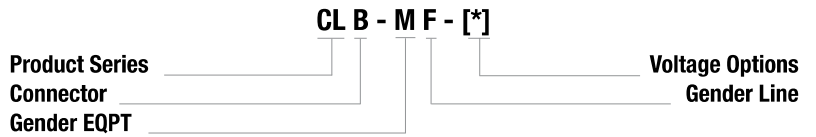


CL Coaxial CCTV Protectors

Novaris Coaxial CCTV protectors are suited to the protection of security and CCTV applications.



	CLB-MF	CLB-FF	CLB-FM	CLF-FF
Electrical Specifications				
Connection type				Series
Modes of protection				Transverse and common modes
Maximum discharge current (8/20µs)	I_{max}			20kA
Maximum load current	I_L			500mA
Protection stages				Multistage
3dB frequency				20MHz
Insertion loss				<1dB @ 20MHz
Mechanical Specifications				
Operating temperature / humidity	-40 to +85°C / 5 to 95% non-condensing			
Connector type	BNC			F-type
Connector orientation (EQPT / line)	M / F	F / F	F / M	F / F
Environmental	IP 20			
Enclosure / colour	Aluminium / Black			
Weight	100g			
Dimensions				
Width	26mm			
Height	26mm			
Depth	89mm	86mm	86mm	88mm

Standards Compliance
ITU-T K.44
AS/NZS 1768
BS 6651
IEEE C62.41
CP 33
IEC 61643-21
UL497B

		10	18	36
Voltage Options [*]				
Maximum continuous voltage	U_c	8.2V	18V	36V
Voltage protection level @ 5kV (10/700µs)	U_p	14V	20V	40V