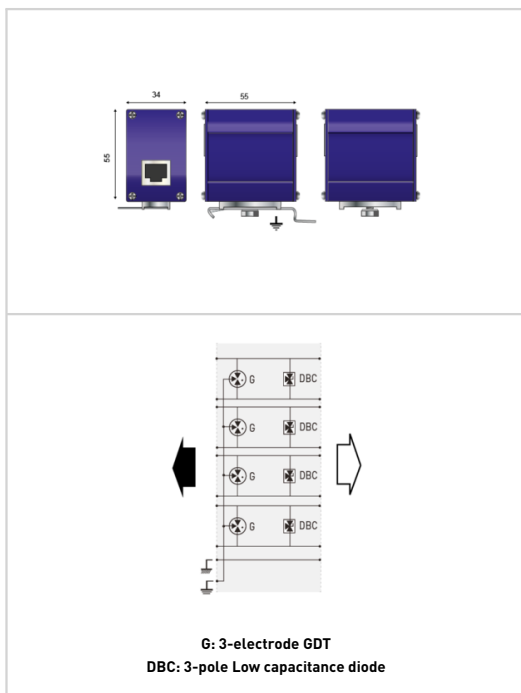


Cat.5,5E,andCat.6SurgeProtector • HybridGDTandDiodeTechnology •
 10/100/1000MbpsCompatible • Bi-DirectionalProtection •
 ShieldedConnectorConfigurations • DINRail,ScrewLug,andFlangeMounting •
 UL497BListed



Installation		
Operating Temperature(Min)	°C	-40.0000
Operating Temperature(Max)	°C	85.0000
Operating Temperature(Min)	°F	-40.0000
Operating Temperature(Max)	°F	85.0000
Operating Relative Humidity(Max)	%RH	95
Operating Altitude(Max)	m	2000.0000
Operating Altitude(Max)	Ft	6500.0000
Housing/Enclosure material		Aluminum
Mounting		Flange
IP Environmental rating(IP)		IP20
Installation Location		indoor
Product Dimension(L)	mm	44.0000
Product Dimension(H)	mm	54.0000
Product Dimension(W)	mm	34.0000
Product Dimension(L)	In	1.7300
Product Dimension(H)	In	2.1200
Product Dimension(W)	In	1.3300
Miscellaneous		
Individual Pack		Yes
Storage Temperature(Min)	°C	-40.0000
Storage Temperature(Max)	°C	85.0000
Storage Temperature(Min)	°F	-40.0000
Storage Temperature(Max)	°F	85.0000
Installation		
Cable type		Ethernet
Caractéristiques Électriques		
Capacity(Maximum)	pF	<25
DATA SPD TYPE		UL497B LISTED
WIRES		8W+Shield+Ground
LINE CURRENT MAX	[A]	1.6
POWER RATING	[W]	95
AMBIENT MIN	[C]	-35
AMBIENT MAX	[C]	+60
Caractéristiques Mécaniques		
TECHNOLOGY		SAD-GDT
NETWORK CONFIGURATION		Single C6A Line
CONNECTOR TYPE		Shielded RJ45
NEMA RATING (IP RATING)		NEMA 2 (IP20)
DIMENSIONS		See diagram
Normes		
UL STANDARD		UL497B
UL CATEGORY		QVGQ
UL FILE NUMBER		E184939
STANDARDS		NOM-003-SCFI-2014, NOM-001-SCFI-1993
ENVIRONMENTAL STANDARDS		ROHS
Code article		
581540		

