



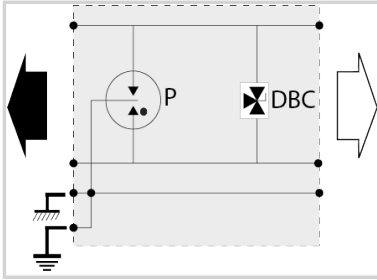
CITEL



Outdoor Category 6 POE Surge Protective Device

CGWMJ8-POE-C6

- ›UL497B LISTED
- ›Hybrid SAD-GDT technology
- ›Surge Rating - 16kA 8/20us
- ›Data transmission speed to 5Gbps
- ›IEEE 802.3bt POE++, UPoE to 90W
- ›IP66 Enclosure



Características eléctricas

Corriente máx. De línea @25°C	IL	2 A
Máx. Potencia POE (4PPOE)		90 W
TENSION	(V)	48
AC/DC/DC PV/RF		DC
WIRES		8W+Shield+Ground
LINE CURRENT MAX	(A)	1.6
POWER RATING	(W)	100
AMBIENT MIN	(C)	-40
AMBIENT MAX	(C)	+85
MODOS		DC+DC-DC+G,DC-G,SH-G
RESIDUAL VOLTAGE	(V)	70
MCOV	(V)	60/72/72
IMAX	(kA)	16
DATA SPEED	(Mbps)	10/100/1000/10000

Características mecánicas

Tecnología		GDT+Diodo limitador
Modo de fallo		Corte de la transmisión - Modo de fallo 2 (cortocircuito)
TECNOLOGIA		SAD-GDT
CONFIGURACION DE RED		Single POE Line
FORMA DE CONEXION		Shielded RJ45
MONTAJE		FLANGE MOUNT/POLE MOUNT KIT
MATERIAL		Polycarbonate
FLAMMABILITY RATING		UL94-V0
NEMA RATING (IP RATING)		6 (IP66)
DIMENSIONS		See diagram

Normas

Normas ambientales		EU RoHS
UL CATEGORY		QVGQ
UL FILE NUMBER		E184939
NORMAS		NOM-003-SCFI-2014, NOM-001-SCFI-1993

Código

890191

