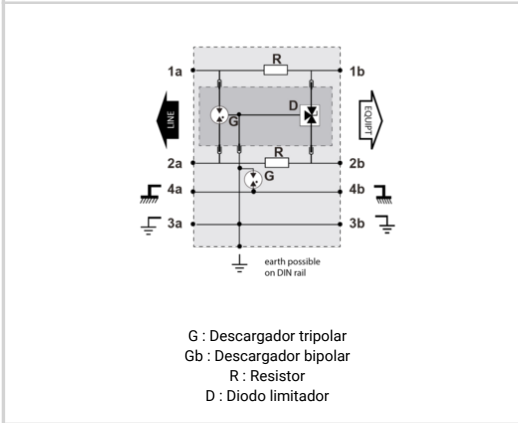
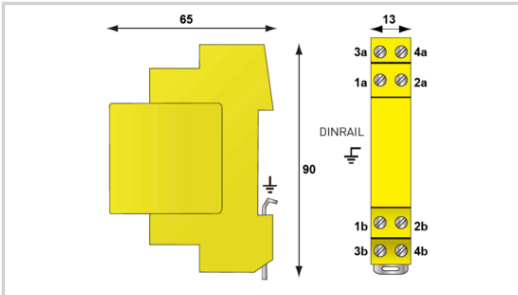




- ↳ Hybrid SAD-GDT Technology
- ↳ UL497B LISTED
- ↳ 20kA I_{max} (1x-8/20us)
- ↳ 5kA I_{mp} (2x-10/350us)
- ↳ 5kA I_n (10x-8/20us)
- ↳ Modular
- ↳ 2W+SHIELD+G



Características eléctricas	
DATA SPD TYPE	UL Listed for Hazardous Locations
TENSION	(V) 6
WIRES	2W+Shield+G
LINE CURRENT MAX	(A) 0.3
AMBIENT MIN	(C) -40
AMBIENT MAX	(C) +85
RESIDUAL VOLTAGE	(V) 20
MCOV	(V) 8
IN	(kA) 5
IMAX	(kA) 20
I _{imp}	(kA) 5
DATA SPEED	(Mbps) 10/100
FREQUENCY	(MHz) up to 10
INSERTION LOSS (@ FREQ)	(db) < 1
CAPACITANCE	(pF) < 50
Características mecánicas	
TECNOLOGIA	SAD-GDT
CONFIGURACION DE RED	1 Channel (2W+SHIELD+G)
FORMA DE CONEXION	Screw terminal
MONTAJE	Din rail
MATERIAL	Thermoplastic UL94-V0
NEMA RATING (IP RATING)	NEMA 2 (IP20)
DIMENSIONS	See diagram
WEIGHT	0.30 lbs
SPARE PART	DLAM-06D3
Normas	
Certificación	UL Listed
UL STANDARD	UL497B & UL121201 Hazardous Location
UL CATEGORY	QVGG & QVSI
UL FILE NUMBER	E184939 & E527349
UL121201 HAZARDOUS LOCATION	Class I, Division 2, Groups A, B, C & D: Operating. Temp. T5
NORMAS	IEC 61643-11, NOM-003-SCFI-2014, NOM-001-SCFI-1993
ENVIRONMENTAL STANDARDS	ROHS
Código	
897011	

