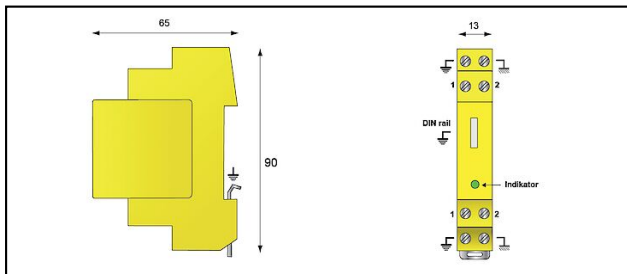
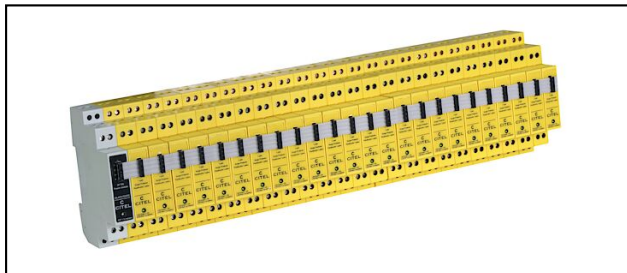


Informatics, Telecommunication

DLATS Control module







Characteristics

Designed to protect, against surge voltages due to lightning, telecom lines. Based on gas-tube technology with fast switching diodes. When the plug-in module is pulled, the transmission signal is not interrupted.

Legend

a) Control module up to max. 24 DLATS

Article-Nr.	E-Number		V U_N	ns t_A	kV U_P	kA I_{max}	mm ² 		
296.641.423	970 500 903		24				0.4 - 1.5	a)	1

Technical Specifications: **Controle module DLATS**

Article No.	296.641.423
Nominal voltage Un	24
Nominal line voltage Un DC	24 V
Temperature range	-40 - 85 °C
Degree of protection	IP20
Dimensions	Siehe Massbild
Signaling on the device	Optic
Connection cross section solid / stranded max.	1.5 mm ²
Nominal cross section conductor	0.4 - 1.5 mm ²
Connector (information technology)	Clamp
Mounting method	DIN rail (top hat rail) 35 mm
With remote signalling contact	Yes
Standards	
Homologation	UL
Test standards International	IEC 61643-21
Test standards USA	UL497A
comment	
	a)
Commercial specification	
Customs number	85363000
country of origin	ZA*
Texte	
comment	a)
Logistic specification	
VPE Weight	0.075 kg