

ProTec T2-1500 DCU 3Y Data Sheet

Model		ProTec T2-1500 DCU 3Y 
Electric features		3pole(+,PE,-)
Max.continuous operating voltage	Ucpv	1500V
Nominal discharge current (8/20μs)	In	20kA
Maximum discharge current (8/20μs)	Imax	40kA
Impulse discharge current(10/350μs)	Iimps	<2,8kV
Rated short-circuit current	SCCR (UL)	100kA
Mechanical features		
Temperature range		-40℃~+85℃
Installation method		DIN rail 35mm
Degree of protection of enclosure		IP20
Enclosure material		Thermoplastic: Extinguishing Degree UL 94 V-0
Wiring Size		25 mm ² (Solid, Stranded) / 16 mm ² (Flexible)
Remote control contact		Yes (Option)
Contact capacity		AC 250V/0.5A, DC 250V/0.1A, 125V/0.2A, 75V/0.5A

Diagram

