

		RoHS directive	
Coil - Resistance (Ω)	41	Approved/Registered Standards	cULus, VDE
Coil - Rated Power, DC (mW)	220	Environmental	
Insulation - Initial Insulation Resistance (MΩ)	10000000	Environmental - Category of Protection	RTII
Insulation - Creepage Class	3mm to 5.5mm Class	Environmental - Ambient Temperature, Max. (°C [°F])	85 [185]
Insulation - Clearance Class	2.5mm to 4mm Class	Environmental - Ambient Temperature Class	70°C to 85°C Class
Insulation - Special Features	Tracking Index of Relay Base PT1250	Packaging Features	
Dimensions		Packaging Method	Tube/Box
Mechanical - Length Class	16mm to 20mm Class	Other	
Length (mm [in])	20.00 [0.787]	Series	PE bistable
Mechanical - Width Class	8mm to 10mm Class	Brand	Schrack
Width (mm [in])	10.00 [0.394]		
Mechanical - Height Class	9mm to 10mm Class		
Height (mm [in])	10.00 [0.394]		
Insulation - Clearance Between Contact and Coil (mm [in])	3.2 [0.126]		
Insulation - Creepage Between Contact and Coil (mm [in])	4 [0.157]		

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