

PRODUCT PARAMETER MODELO PR08

Nominal switching temperature (NST) in 5 °C	80 °C - 170 °C
Tolerance (standard)	±5K
Trip time (current at different trip times)	4-10 s
Thickness	3.7mm
Width	9.3mm
Length	23mm
Resistance to impregnation	suitable
Suitable for installation in protection class	PTI175
Rated current 250V AC cos φ = 1.0 / cycles	27.5A/ 500
Rated current 250V AC cos φ = 0.6 / cycles	18A/ 1000
Rated current 120V AC cos φ = 0.6 / cycles	18A/ 15000
Rated current 15V DC / cycles	30A/ 30000
Rated current 30V DC / cycles	15A/ 30000
Insulation voltage	1.5 KV
Contact resistance	≤ 50 mΩ
Vibration resistance at 10 ... 60 Hz	100 m/s ²



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