



Generic photo of the product

Main technical characteristics of this part number

Type of connection	Screw-clamps or connectors
Tripping class	10 A Starter Normal
Thermal protect. setting (A)	0.40...0.63
Mounting	Direct under D09 to D38
Relay type	Compensated and differential
reset type	Manual or auto
Trip indication	With
Frequency (Hz)	AC or DC
No. of poles	3
No. of N/C	1
No. of N/O	1
Protection relay type	LRD0
Prealarm	Without
Contact rating	D09
Specificity	-

Generic description of the product

TeSys LR 3 pole thermal overload relay model d