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Part number choice assistant		
Product description		
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Generic photo of the product

## Main technical characteristics of this part number

Tripping class	10 A Starter Normal	
Thermal protect. setting (A)	1.21.8	
Contactor rating	K06	
Pre-wiring	Yes	
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	

## Generic description of the product

TeSys LR2K thermal overload relays serie K

Function and use : Thermal overload relays for the protection of compensated motors sensitive to phase loss relays with manual or automatic reset.