



**Electric Automation**  
Automation specialists

Reference: 047H3134

Type Code TI 9C-5 , Weight 0.117 Kg , Approval CE, DNV, EAC

Buy it at Electric Automation Network

Thermal overload relay TI 9C-5 is used with minicontactor CI 5 – for protection of squirrel cage motors where compactness is required. The relay have single – phase protection, i.e. accelerated release if phase drop-out occurs. This is particularly important for motors with delta connected windings. Stop reset button Stop/reset button Manual/automatic reset Test button Double scale for direct start or Y/D start Galvanically isolated signal contact

Type Code	TI 9C-5
Weight	0.117 Kg
Approval	CE, DNV, EAC, UL
Current DOL motor starter	0,60 - 0,92 A
EAN no.	5702423270552
Identical prod.	047H4064

Descript.	THERMAL OVERLOAD RELAY
Prod. Group	Contactors and motor starters
Prod. name	Overload relay
UL approval file	E82701
Used for	Minicontactors CI 5-