



THERMAL PROTECTOR

Current sensitive, electric reset

TECHNICAL DATA

Contact configuration	Normally closed (Snap action)
Rated current	1.000 cycles 2,5A / 250V
Maximum current	6,3 A
Nominal temperature (NST)	50°C...160°C (Steps of 5K)
NST Switching tolerance	±5K
Reset temperature (RST)	>35°C and <80°C
Electric strenght of insulation	2 kV
Compressive strenght	>600 N
Locking up to	-20°C

TYPE (dimensions in mm)

<p>R4W non-insulated protector</p> <p>Flexible or rigid cables</p>	<p>R4B insulated protector</p> <p>Flexible or rigid cables</p>
<p>R4L non-insulated protector</p> <p>Connectors: Pin</p>	<p>R4S insulated protector</p> <p>Connectors: Pin</p>

APPROVALS

ISSUING BODY	STANDARD	Number of approval
VDE	EN 60730	40024298 40024280
UL	UL 60730	E173279
CQC	GB14536	09002028350 09002028346

ORDER CODE EXAMPLE

