



Part number: **RHN10****

Description: Thermal Overload (CU11-CU18)

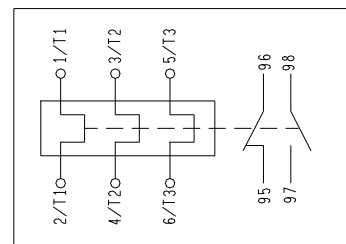
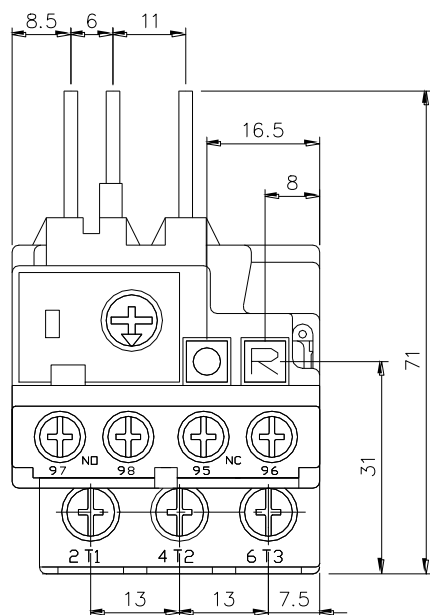
Technical data

Specification	BS EN 60947-4-1 
Rated Insulation Voltage (Ui)	UL600V IEC 690V
Nominal Current Designation	0.45, 0.67, 1, 1.5, 2.1, 2.7, 3.6, 5.6, 8.5, 12.5, 18, 24, 30
Temperature Compensation Range	-5°C ~ 40°C
Function	Open phase and overload protection Temperature compensated Test/STOP function
Reset Mode	Automatic, Manual
Maximum cable capacity	8mm²

Part Number	Setting Range		
RHN10	0.3-0.45	0.45-0.67	0.67-1
	1-1.5	1.4-2.1	1.8-2.7
	2.4-3.6	3.5-5	4-6
	5.5-8.5	8.5-12.5	12.5-18
	17-24	22-30	



Catalogue Number			RHN-10/□ □
Contact	AC-15	120V	6A
Capacities		240V	3A
		380V	1.9A
		480V	1.5A
		500V	1.4A
		600V	1.2A
	Ith	N.C. Contact	6A
		N.O. Contact	6A
Type of	Source Side		Pin
Terminal	Load Side		Screw (M4) 3.0Nm
Applicable Contactors			CU-11/-16/-18
Applicable Adapter			RP-10



Terminal Marking

