CROUZET CONTROL

Manual reset 882565 Part number 88256510



Relay output

- Mono-function
- Mono-range
- Mono-voltage
- Manual reset
- Progress of cycle displayed
- Output : 1,2 or 3 changeover contacts (max of 16 A per contact)
- Mounting option

Part numbers

	Type	Voltage	Relay outputs	Breaking capacity per contact	Version	Maximum available timing	Dial graduation
88 256 510	882565	-	-	-	120 min	1 h 53 min	5 min

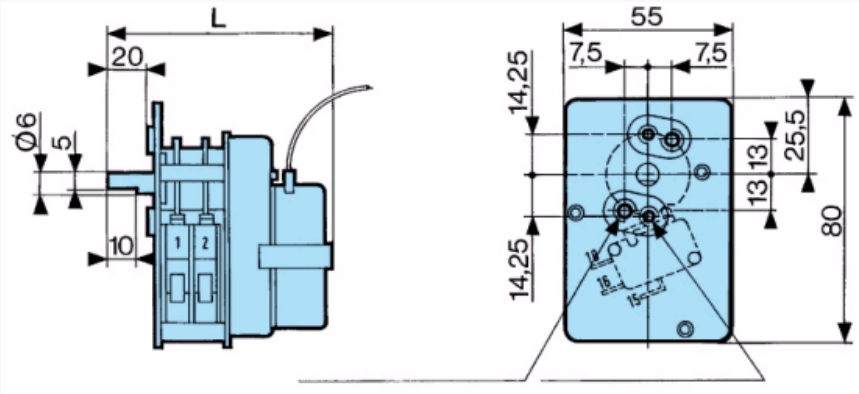
Specifications

Precision limit error	± 4 %
Timed two-pole	1 or 2 or 3
Thermal rating	20 A
Mechanical life (operations)	> 10^7
Rating (cos φ = 0.41) 10^4 operations	16 A - 230 V
Voltage variation at maximum temperature of 55 °C according to IEC 255 100	+10 % -15 % Un
Absorbed power-motor	3,1 VA cos φ 0,8
Operating factor	100 %
Temperature limits use (°C)	-5→+70
Temperature limits stored (°C)	-40→+80
Environmental protection Protected metal components - Insulated motor coil	●
Vibration withstand on 3 axes (Veritas standard)	4 G - 55 Hz
Dielectric test voltage according to IEC 255-5 or VDE 0435	1000 V - Un ≤ 60 V
Insulation according to standard VDE 0110 group C	380 V AC 440 V DC
Protection : terminal	IP10
Operating position- any	●
Connection : Tags	6,35
Connection : Motor leads	250 mm
Mounting by screw	2 x M3 - 2 x M4
Weight (g)	225 / 245

Accessories

Accessories	Code
Invertor for DC supply 24-48 V DC	84 861 501
Invertor for DC supply 110-127 V DC	84 861 503

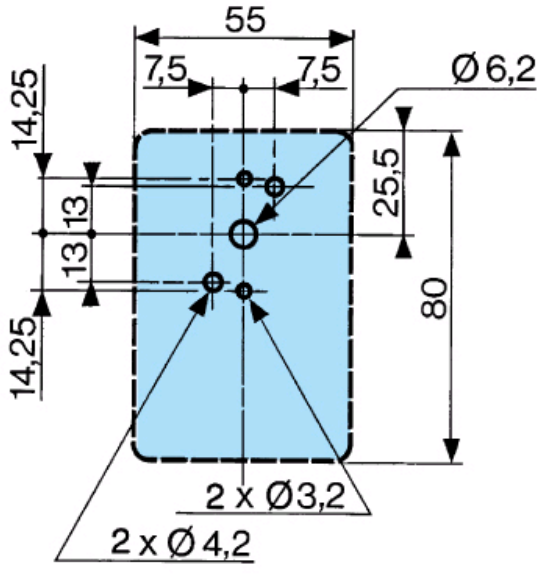
Dimensions (mm)



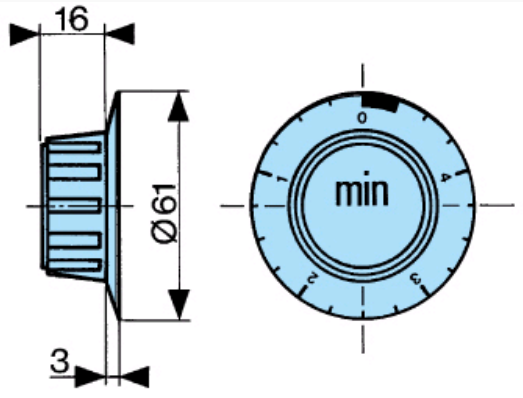
Unless otherwise specified, the characteristics given are applicable to all or part of the product range selected

Dimensions (mm)

Panel cut-out

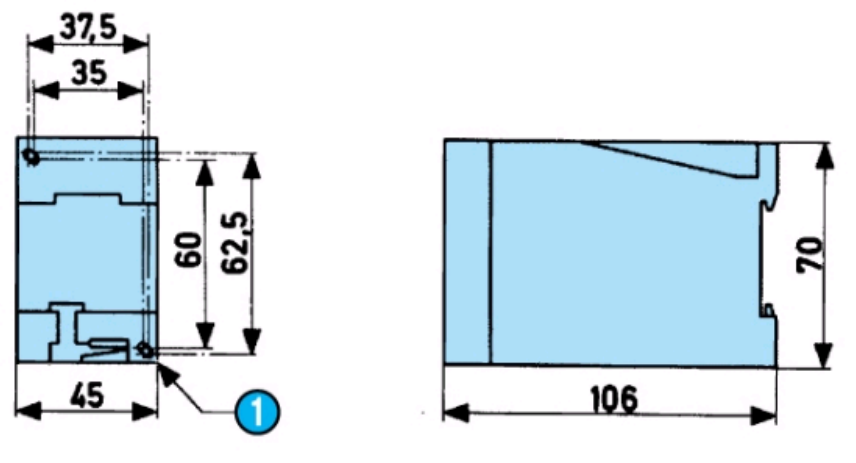


Dimensions (mm)



Dimensions (mm)

Inverter for DC supply
84 861 501 : 24 • 48 V DC
84 861 503 : 110 • 127 V DC
Weight 150 g



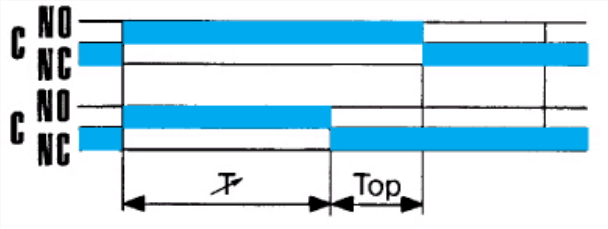
48 V DC
84 861 503 : 110 • 127 V DC
Weight 150 g“ class=“link_produits thickbox“> Zoom

Nº	Legend
1	Fixing holes Ø5

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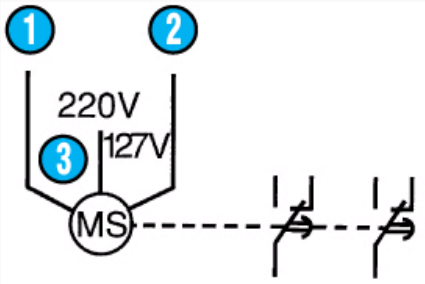
Curves

2 poles



Connections

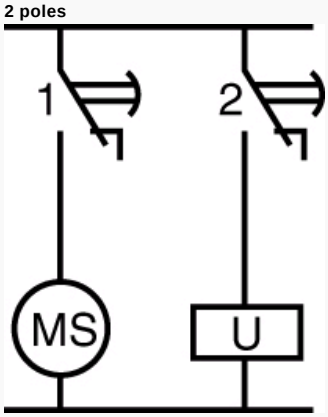
2 poles



Nº	Legend
1	Red
2	Blue
3	White

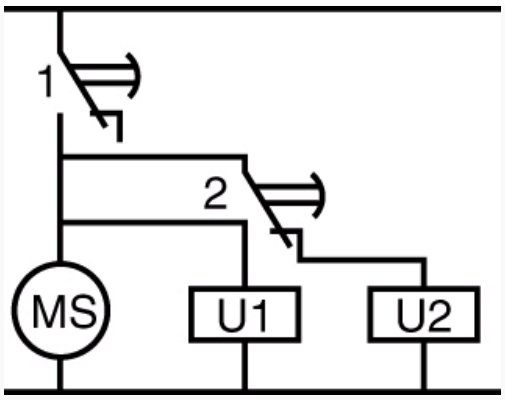
Connections

2 poles



Connections

2 poles



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