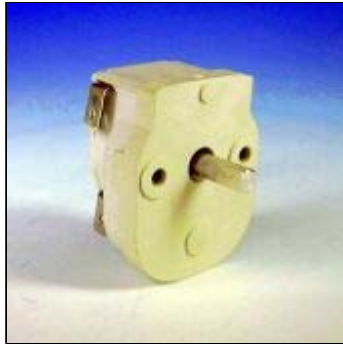


SWITCH TIMERS

Function:

switch electric contacts ON/OFF



Standard features	MT - MTS 49	MT - MTS 59	IT 51 - 52 - 53 - 54 ITS 55 - 56 - 57
1. running times	1' - 4' - 6' - 7' 10' - 15' - 20' - 30'	30' - 45' - 60' 90' - 100' - 120'	6' - 15' - 30' - 45' 60' - 90' - 120' - 180'
2. number of poles	on request: 1 or 2 poles	on request: 1 or 2 poles	on request: 1 or 2 poles
3. OPTIONAL	switching wheel setting "continuously ON" or "continuously OFF" as desired		
4. acoustic signal	Gong: optional	Gong: optional	Long Ring 2.5 sec: optional
5. operating temperature	T 125°C	T 125°C	T 125°C
6. shaft diameter	5-6-7 mm	5-6-7 mm	5-6-7 mm
7. shaft length	on request	on request	on request
8. shaft milling	on request	on request	on request
9. shaft position	on request	on request	on request
10. dimensions (mm) with acoustic signal	40.5 x 51.5 x 45.6	43 x 58.5 x 52	ITS 55-56: diameter: 59 - thickness: 38.2 ITS 57: diameter: 59 - thickness: 43.8
11. dimensions (mm) without acoustic signal	40.5 x 51.5 x 27.6	43 x 58.5 x 33.6	IT: 51 x 56 x 38
12. life cycles	10.000	10.000	10.000
13. AQL	0,65	0,65	0,65
14. accuracy	±10%	±3%	±3%
15. load current	16(3)A 250Vac T 125°C ENEC 03 13(2)A 250Vac T 110°C UL-CSA 15(2)A 120 Vac T 110°C UL 15(4)A 120 Vac T 85°C UL	10(2)A 400Vac T 125°C ENEC 03 16(3)A 250Vac T 125°C ENEC 03 13(2)A 250Vac T 110°C UL-CSA 15(2)A 120 Vac T 110°C UL 15(4)A 120 Vac T 85°C UL	16(3)A 250Vac T 125°C ENEC 03 IT 16(1/4 hp)A UL
16. conformity with	EN 60730-2-1	EN 60730-2-1	EN 60730-2-1
17. APPROVALS	ENEC 03 - UL - CSA	ENEC 03 - UL - CSA	ENEC 03 - UL

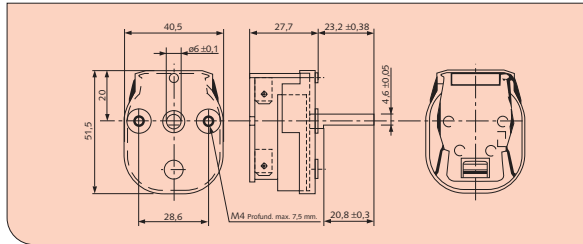
CUSTOMIZED PRODUCTS AVAILABLE ON REQUEST





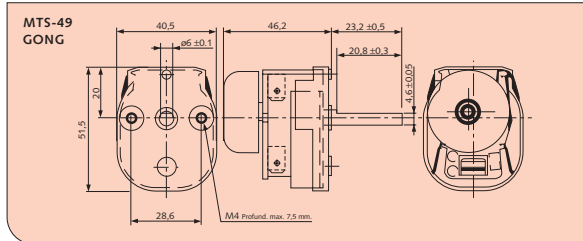
REFERENCIA

MT-49 (4' 6' 10' 15' 20' y 30')



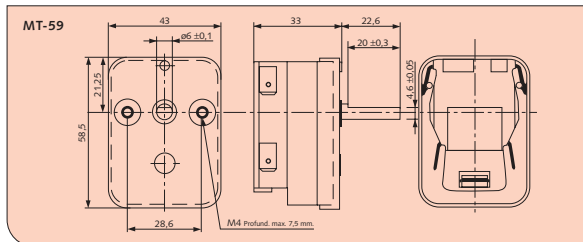
REFERENCIA

MTS-49 (4' 6' 10' 15' 20' y 30')



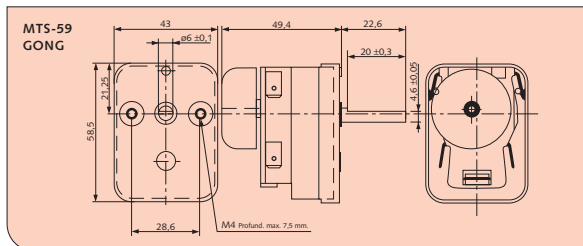
REFERENCIA

MT-59 (60' 90' y 120')



REFERENCIA

MTS-59 (60' 90' y 120')



Diámetro 42,9mm
Sin serigrafía



Diámetro 48,2 mm
Sin serigrafía



Diámetro 48,2 mm
Tiempos disponibles:
15, 30, 30, 60 y 120 Minutos