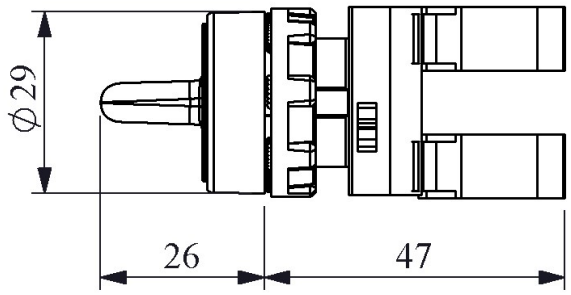
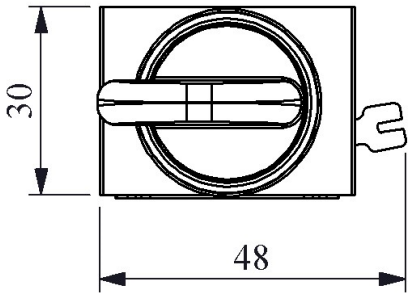


CM101S32		
Product		Control Unit
Model		Selector
Type		Double Spring Return
Label/Position		(II-0-I) 60°
Contact		2NO
Dia		22 mm
Current	**Ie**	4 A (230V AC)
Usage Category		AC 15
Mechanical Life	**Min Qty**	500000
Electrical Life	**Min Qty**	100000
Operating Frequency	**On-Off/Hour**	Mech. 1200 Elec. 1200
Insulation Voltage	**Ui**	300V
Impulse Withstand Voltage	**Uimp**	2.5 kV
Dielectric Strength (Body-Contact)		2.500V AC
Dielectric Strength (Contact-Contact)		1.500V AC
Isolation Resistance		10 MΩ min. (500V DC)
Operating Temperature		-15 / + 65 °C
Pollution Degree		3
Protection Degree		IP65
Contact Material		AgNi
Cable Section		1.5-2.5 mm2
Screw Torque		1,5 Nm
Short Circuit Breaking Capacity	**Ics**	1 kA
Production Time		31.12.1899 00:00:00
Serial		CM Series Metal
Specifications	Die cast metal construction for harsh environment, corrosion-resistant chromate plating	
	Non-flammable V0 PA6.6 contact blocks	

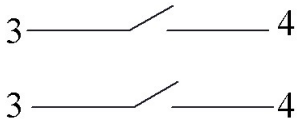
	Various illumination contact blocks availablity
	Variety of products for all areas of application
	IP65 protection from front side
Standards / Certificates	IEC 60947-5-1 TS EN 60947-5-1 UL 508 VDE 0660





Montaj Ölçüsü Ø22.4 ±0.2 mm

Devre Şeması



Pozisyon

