Catalogue No: D7P-R611

PUSHBUTTON 22.5mm PLASTIC RESET ROD OPERATOR R BLUE

Operator Control Devices > Pushbuttons and Control Switches > Pushbuttons and Pilot Lights > Sprecher + Schuh D7 Pushbuttons and Pilot Lights > D7 Reset Rod Operators > Plastic Body





Button plastic Blue "R" operator

- D7 pilot devices offer maximum flexibility and a wide choice for all 22.5mm operator applications with all type (e-stops, selector switches, pushbuttons, pilot lights and more), colour and contact configurations.
- Aesthetically appealing and modularly designed to make assembly and interchangeability easy.
- Operators exhibit low profile and stylish appearance while maintaining the rugged performance necessary for demanding environments
- D7P is a plastic operator with a captive black plastic front bezel. Constructed of high-grade thermoplastics, the D7P is suitable for almost all environments and strong chemical resistance.
- D7M has a die-cast zinc housing and mounting ring for rugged durability. Finished with corrosion resistant chrome plating, the D7M also features a captive shiny metal bezel for a polished appearance.

Representative Photo Only (actual product may vary based on configuration selections)

SPECIFICATIONS		
Component Type Pushbutton and Pilot Lights	Reset Rod	
Operator Type	Reset Rod Operator type	
Operator Action	Rotate action	
Diameter, Operator	29.6 mm	
Colour, Operator	Blue Colour	
Material, Operator	Plastic	
Text, Operator	R	
Colour, Text	White	
Details, Operator(s)	Text: R	
Operator Insert Type	Blue "Reset"	
Material, Bezel	Glass-Filled Nylon / PA6 / PA66 (Polyamide 6)	
Diameter, Mounting Hole	22.5 mm	
Electrical Service Life at Un, In	500000 cycles	
Mechanical service life	10000000 cycles	
RoHS Approved	Yes	
CE Marked	Yes	
Operating Temperature, Max	70 °C max	
Operating Temperature, min	-25 °C min	
Storage Temperature, max	85 °C max	
Storage Temperature, min	-25 °C min	
Relative humidity, min	50 %RH	
Relative humidity, max	95 %RH	
IP Rating	IP66 IP65	
Shock Acceleration (Max.)	100 g	
Shock Duration (Max.)	11 ms	
Vibration Acceleration (Max.)	10 g	



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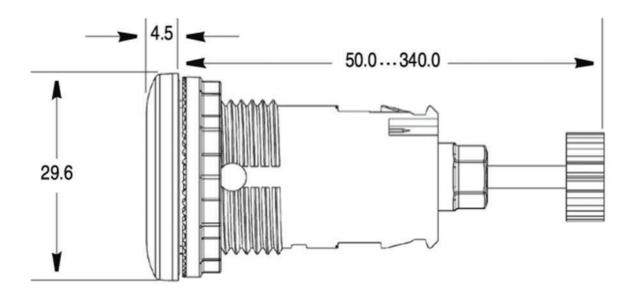
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Vibration Displacement (Peak to Peak Max.)	1.52 mm
Vibration Frequency, Operational (Max.)	2000 Hz
Vibration Duration (Max.)	180 min
Standards Compliance	NEMA ICS-5 UL 508 EN 60947-1 EN 60947-5-1 EN 60947-5-5 EN 418
Certifications	UL UR CSA CCC CE
Shipping Approvals	RINA (Registro Italiano Navale) ABS (American Bureau of Shipping) Lloyd's Register of Shipping

REFERENCES	
IECEx Certificate	-
Supplier Declaration of Conformity:	-
Installation Guide:	-
User Manual:	-
Manufacturer Datasheet:	Series D7_Manufacturer Datasheet
Manufacturer Catalogue & Product Selection:	-



Dimension Diagram

