## D7MLF0

Sprecher and Schuh D7 Pushbutton 22.5 mm Head Only Metal Momentary Flush Amber Lens Cap Illuminated





Component type	Front element for push button
Range	D7
Model	N/A
Product status	Existing

The Sprecher+Schuh D7 line of operator control devices are a diverse range of 22.5mm mount pushbuttons, pilot lights, selector switches, emergency stops, ideal for use in applications requiring reliable performance. A modular design allows for easy configuration and assembly. Available in plastic and metal types, optional accessories include enclosures, legend plates, padlocks and colour caps.

CONSTRUCTION	Colour button	Amber
	Type of button	Flat
	Labelled	No
	Material front ring	Metal
	Colour front ring	Chrome
	Degree of protection (IP), front side	IP66
	Construction type lens	Round
	With protective cover	No
	With front ring	Yes
	Degree of protection (NEMA), front side	5
	Switching function latching	No
	Switching function latching Spring-return	No No
MECHANICAL		
MECHANICAL	Spring-return	No
MECHANICAL	Spring-return Vibration acceleration (Max)	No 10.0 m/s²
MECHANICAL	Spring-return Vibration acceleration (Max) Vibration frequency, operational (Max)	No 10.0 m/s² 2000.0 Hz
MECHANICAL  PHOTOMETRIC	Spring-return  Vibration acceleration (Max)  Vibration frequency, operational (Max)  Shock acceleration (Max)	No 10.0 m/s <sup>2</sup> 2000.0 Hz 100.0 g
	Spring-return  Vibration acceleration (Max)  Vibration frequency, operational (Max)  Shock acceleration (Max)  Number of command positions	No 10.0 m/s <sup>2</sup> 2000.0 Hz 100.0 g 1.0
	Spring-return  Vibration acceleration (Max)  Vibration frequency, operational (Max)  Shock acceleration (Max)  Number of command positions  Suitable for illumination	No 10.0 m/s² 2000.0 Hz 100.0 g 1.0 Yes
PHOTOMETRIC	Spring-return  Vibration acceleration (Max)  Vibration frequency, operational (Max)  Shock acceleration (Max)  Number of command positions  Suitable for illumination  Hole diameter	No 10.0 m/s² 2000.0 Hz 100.0 g 1.0 Yes 22.5 mm