
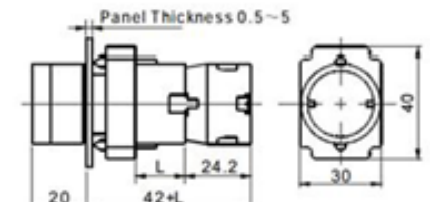


# ARLSWP-75

Flat 2 Screw Hole Plate "ARMING BUTTON" Engraved in Black with Illuminated Push Button MPS110FG-12V

	<p>Momentary</p>	 <p>Panel Thickness 0.5~5</p> <p>⊙ Lamp Voltage ≤ 60V, L = 18; &gt; 60V, L = 23.</p>	<p><b>R G Y O</b> <b>B W</b></p> <p>⊙ Protective Degree: IP40 IP65, IP67 IP67 should be installed with seal cover.</p>
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Operating Temperature		- 25°C~+55°C(no freezing)
Operating Humidity		45 ~ 85%RH(no condensation)
Operating Altitude		Installation site can't be over 2000m above sea level.
Contact Material		- silver - silver alloy - gold-clad silver, cladding thickness is 3 μ m
Contact Resistance		≤ 50m
Insulation Resistance		≥ 100M
Dielectric Strength		3000V, Alternating Current 50Hz
Vibration Resistance		50Hz, Amplitude 1.0mm p-p
Shock Resistance		≥ 10g
Life	Mechanical	Momentary : ≥ 1,000,000 times; alternate, selector : ≥ 500,000 times; key-lock, emergency : ≥ 200,000 times
	Electrical	5万times ≥
Terminal		Screw terminal, connecting ability: Min : 1 × 0.5mm <sup>2</sup> , Max : 2 × 1.5mm <sup>2</sup> or 1 × 2.5mm <sup>2</sup> (with or without connecting link)
Operation		Operation strength: 800gf ~ 2200gf, according to the quantity of switch units Operation travel : About 5.5mm (For push button type)
Pollution Degree		3 degrees