WIRL SEALED IMPULSION LOCK SWITCHES

GENERAL ELECTRICAL & MECHANICAL SPECIFICATION

Switch Rating: 1A @ 115Vac (Switching Resistive load): 1A @ 24Vdc Life: >10,000 Cycles Operating Temperature: -20°C to +65 °C Proof Voltage: 750 Vdc (Initial)

Insulation Resistance: $>999 \text{ M}\Omega$ at 500Vdc (Initial)

Contact Resistance: $<20 \text{ m}\Omega$ (Initial)

Lock Type: 5 Disc

Std. Qty. of Keys per Lock: 2 Mild Steel Ni Plated
Contact Material: Brass CZ108 Ag Plated
Moulding Material: Polyamide 6.6 G.F. V0 Rated
Lock Housing: Zinc Alloy Bright Cr Plated

ROHS COMPLIANT

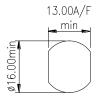


IP65/IP66 RATED

GENERAL FEATURES

- Made in UK.
- Miniature key-operated Lock switch.
- Double pole
- Up to 200 key combinations keys to differ. (D reference at end of part no)
- Common keys available keys to pass.
- Suitable for Marine Environment exposure to Severity 1 (EN60068-2-52)
- Keys are double entry (can be inserted into lock either way up).
- o Occupies small panel area.
- Easily assembled through front of equipment panel.
- Rear projection less than 30mm from panel.

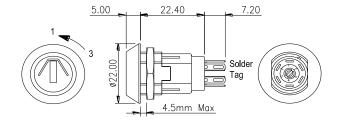
PANEL PIERCING DETAILS



TWO POSITION ONLY - SPRING BACK TO POSITION 1. KEY REMOVABLE IN POSITION 1 ONLY

DOUBLE POLE LOCK SWITCH

Tapered Lock Head 60° Indexing



BASIC PART No.	TOTAL MOVEMENT	INDEXING	KEY WITHDRAWAL POSITIONS	SWITCH CONFIGURATION
WIRL-5-M-S-2	60°	60°	1 ONLY	12
WIRL-5-M-D-2				4 5

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