

# LOCK SWITCH

# WRL IP66/IP67 SEALED LOCK SWITCH

# **ELECTRICAL & MECHANICAL SPECIFICATION**

Switch Rating:	1A @115V ac.	Life:		>10,000 Cycles
(Resistive load)	1A @24V dc	Operating Temperat	ure:	-20°C to +65°C
Proof Voltage:	750 Vac (Initial)	Lock Type:		5 Disc
Insulation Resistance:	>999MΩ @ 500Vdc (Initial)			
Contact Resistance:	<20mΩ (Initial)	Lock Housing:	Zinc Alloy	Bright Cr Plated
Contact Material:	Brass CZ108, Ag Plated	Moulding Material:	Polyamid	e 6.6 G.F. VO Rated

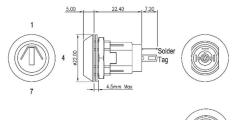
### FEATURES

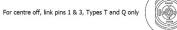
Suitable for Marine Environment Exposure to Severity One (EN60068-2-52) salt mist tested

Front assembly Single or Double pole Max panel thickness 3.5mm Rear panel depth - <30mm Made in UK 2 keys per switch Up to 200 differ key combinations available Keys are double entry (can be inserted into lock either way up) Moulded bezel available for parallel lock headed version (SRL02101). Oil regularly if used outside

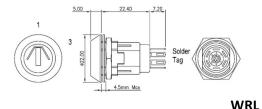


#### SINGLE POLE LOCK SWITCH





## DOUBLE POLE LOCK SWITCH



# BELTRONICA NUEVA DIRECCIÓN / NEW ADDRESS

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## **TAPERED LOCK HEAD 90° INDEXING**

BASIC PART No.	TOTAL MOVEMENT	INDEXING	KEY WITHDRAWAL POSITIONS	SWITCH CONFIGURATION
WRL-5-D	90°	90°	1,4	2
WRL-5-E	90°	90°	1 ONLY	13
WRL-5-F	180°	90°	1,4,7	1 OFF 2 3
WRL-5-P	180°	90°	1,4,7	1 2 3
WRL-5-T	180°	90°	1,4,7	
WRL-5-Q	180°	90°	4 ONLY	3 0++

#### **TAPERED LOCK HEAD 60° INDEXING**

IC No.	TOTAL MOVEMENT	INDEXING	KEY WITHDRAWAL POSITIONS	SWITCH CONFIGURATION
5-L	60°	60°	1,3	12
 5-M	60°	60°	1 ONLY	$4 - \frac{3}{-6}$

