

LOCK SWITCH



SRL LOCK SWITCH

ELECTRICAL & MECHANICAL SPECIFICATION

Switch Rating: 1A @115V ac. Life: >10,000 Cycles

(Resistive load) 1A @24V dc **Operating Temperature:** -20°C to +65°C

750 Vac (Initial) Lock Type: 5 Disc **Proof Voltage:**

 $>999M\Omega$ @ 500Vdc (Initial) **Insulation Resistance:**

Zinc Alloy Bright Cr Plated Contact Resistance: $<20m\Omega$ (Initial) Lock Housing:

Contact Material: Brass CZ108, Ag Plated Moulding Material: Polyamide 6.6 G.F. V0 Rated

FEATURES

Front assembly 2 keys per switch

Up to 200 differ key combinations Single or Double pole

available

Keys are double entry (can be Rear panel depth - <30mm

inserted into lock either way up)

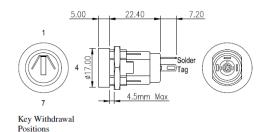
Moulded bezel available for parallel lock headed version

(SRL02101)

Made In UK



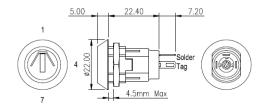
SINGLE POLE LOCK SWITCH



PARALLEL LOCK HEAD 90° INDEXING

BASIC PART No.	TOTAL MOVEMENT	INDEXING	KEY WITHDRAWAL POSITIONS	SWITCH CONFIGURATION
SRL-5-A	90°	90°	1,4	,2
SRL-5-B	90°	90°	1 ONLY	3
SRL-5-C	180°	90°	1,4,7	1
SRL-5-N	180°	90°	1,4,7	1 2 3 OFF

SINGLE POLE LOCK SWITCH



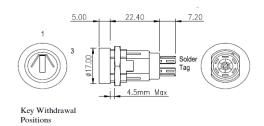
Key Withdrawal Positions

TAPERED LOCK HEAD 90° INDEXING

BASIC PART No.	TOTAL MOVEMENT	INDEXING	KEY WITHDRAWAL POSITIONS	SWITCH CONFIGURATION
SRL-5-D	90°	90°	1,4	, 2
SRL-5-E	90°	90°	1 ONLY	3
SRL-5-F	180°	90°	1,4,7	12 3
SRL-5-P	180°	90°	1,4,7	1 2 3

DOUBLE POLE LOCK SWITCH

PARALLEL LOCK HEAD 60° INDEXING

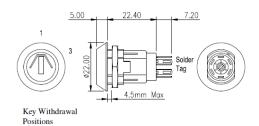


PARALLEL LOCK HEAD 60° INDEXING

BASIC PART No.	TOTAL MOVEMENT	INDEXING	KEY WITHDRAWAL POSITIONS	SWITCH CONFIGURATION
SRL-5-J	60°	60°	1,3	12
SRL-5-K	60°	60°	1 ONLY	4 3 5 6

DOUBLE POLE LOCK SWITCH

TAPERED LOCK HEAD 60° INDEXING

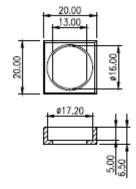


TAPERED LOCK HEAD 60° INDEXING

BASIC PART No.	TOTAL MOVEMENT	INDEXING	KEY WITHDRAWAL POSITIONS	SWITCH CONFIGURATION
SRL-5-L	60°	60°	1,3	2
SRL-5-M	60°	60°	1 ONLY	4 6

OPTIONAL MOULDED BEZEL

FOR PARALLEL LOCK HEADED VERSIONS _
PART NUMBER SRL02101



SRL ORDERING CODE

