## SKL KEY LOCK SWITCH

## **RoHS COMPLIANT**

## GENERAL ELECTRICAL & MECHANICAL SPECIFICATION

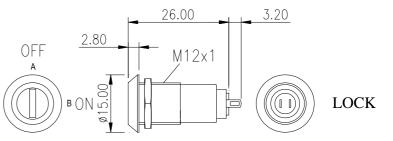
Switch Rating	0.5A @ 24Vac/dc resistive
Life:	>10,000 Cycles
Proof voltage:	1000VAC 1 minute (initial)
Insulation Resistance:	$>500M\Omega$ min at 500Vdc(initial)
Contact Resistance:	<20 mΩ max

## **GENERAL FEATURES**

- Zinc alloy die cast housing
- Stainless steel capped bezel
- $\circ$  Single pole, single throw lock switch, 90° indexing.
- Bright chrome plated housing
- o Brass keys, nickel plated
- Key insertion/removal in both positions as required
- Radial cylinder with 4 pin tumblers.
- o Low Security.
- 10 Differ Key Combination

PANEL PIERCING DETAILS





ORDERING CODE	KEY	KEY WITHDRAWAL	KEY TRAVEL	SWITCH OFF - ON
SKL-12-A-S-2	SAME	A & B	90°	0 0
SKL-12-B-S-2	SAME	A ONLY	90°	0 0
SKL-12-A-D-2	DIFFER	A & B	90°	0 0
SKL-12-B-D-2	DIFFER	A ONLY	90°	0 0

Same Key Ref Key 134 (SKL)