LORLIN

LOCK SWITCH

DSSL

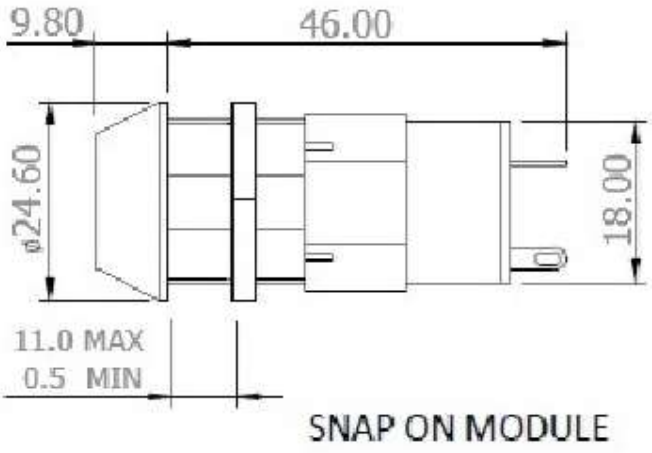
DSSL LOCK SWITCH Switch module ENEC approved to EN61058-1

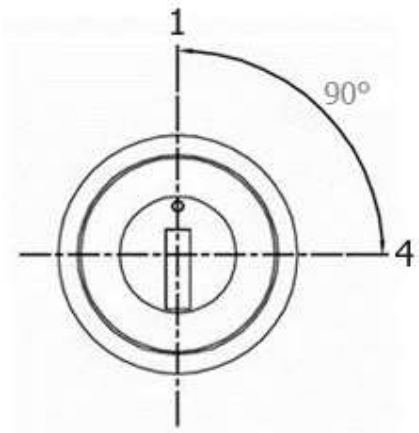
ELECTRICAL & MECHANICAL SPECIFICATION

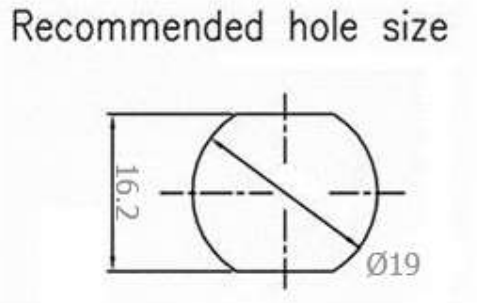
Switch Rating:	4/80A @250V ac R.C.	**Life:**	>15,000 Cycles
Proof Voltage:	3kV min (Initial)	**Operating Temperature**:	-25°C to +85°C
Insulation Resistance:	>999MΩ @ 500V dc (Initial)	**Lock Type:**	7 Disc
Contact Resistance:	<20mΩ (Initial)	**Lock Housing**:	Zinc Alloy, stainless steel bezel
Contact Material:	Brass CZ108, Ag Plated	**Switch Housing**:	Polyamide 6.6 G.F. V0 Rated
Switch Contacts:	Silver Tin	**Housing Material:**	Polycarbonate

FEATURES

Double Pole Switch	Dimpled keys – dimpled 7 pin lock	Key inserted / removed either way up
Common or 250 differ keys	2 Keys per switch	Key removable in position 1 (off) only
Front panel mount, module fits from behind	Solder switch terminals PCB version available	Max panel thickness 11mm



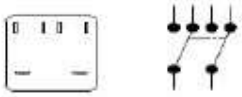




2 POLE OFF – ON



2 POLE CHANGEOVER (NOT APPROVED)



ORDERING CODE – SNAP ON MODULE - Common SAME KEY

SWITCH	KEY WITHDRAWAL POSITIONS	ORDER CODE
2 POLE OFF-ON	0° only (1)	DSSL-7-B-S
2 POLE CHANGEOVER	0° only (1)	DSSL-7-D-S

ORDERING CODE – SNAP ON MODULE - DIFFER KEY

SWITCH	KEY WITHDRAWAL POSITIONS	ORDER CODE
2 POLE OFF-ON	0° only (1)	DSSL-7-B-D
2 POLE CHANGEOVER	0° only (1)	DSSL-7-D-D