

Key features:

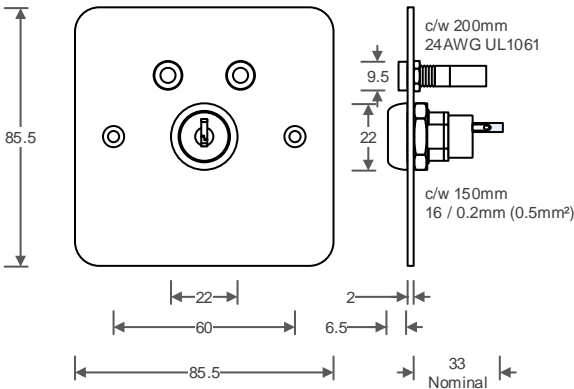
- ❑ 2 Position maintained contact keyswitch
- ❑ Key removes in both positions
- ❑ Keyed alike, supplied with 2 keys
- ❑ Flexible 12/24Vdc LED operation
- ❑ Independent LED operation
- ❑ RoHS Compliant



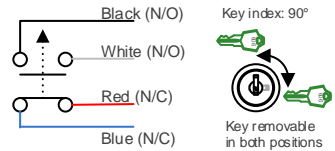
SR09750
DEF-0661-1L

IMPORTANT: This product is for use in 12Vdc and 24Vdc applications only and should only be installed by a qualified person

Dimensions (mm):



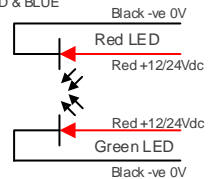
Circuit form & key index:



For normally open contacts (NO)
Connect between BLACK & WHITE
For normally closed contacts (NC)
Connect between RED & BLUE

LEDs Wiring:

Max. Voltage:
24Vdc



Specification (keyswitch):

Mechanical:

Lock — Bright nickel plated alloy
Tumbler mechanism — 4 Disc
Cylinder — Chrome plated
Keys — Brass – nickel plated
Panel — 2mm G304 ST/ST

Electrical:

Dielectric strength — 1000V / minute
Insulation resistance — <500M-Ohms typ.
Current rating — 2A max @ 12-24Vdc
Life — 10,000 make and break cycles
Circuit — 1 x N/O, 1 x N/C

Specification (LEDs):

Operating Voltage: — 12 to 24Vdc
Operating Current: — 20mA
Max. Reverse Voltage: — 5V
Life: — 100,000 Hrs
Temperature range: — -40 to +85°C
Intensity (green): — 60mcd
Intensity (red): — 80mcd

Ordering information:

SR09750 2 position keyswitch, maintained contact, c/w 12/24Vdc LEDs (green & red), 1 gang, SSS
SR09751 Spare key for SR09750, Key: 606



Online: cpc.co.uk
Telephone: 08447 88 00 88
Fax: 08447 88 00 89