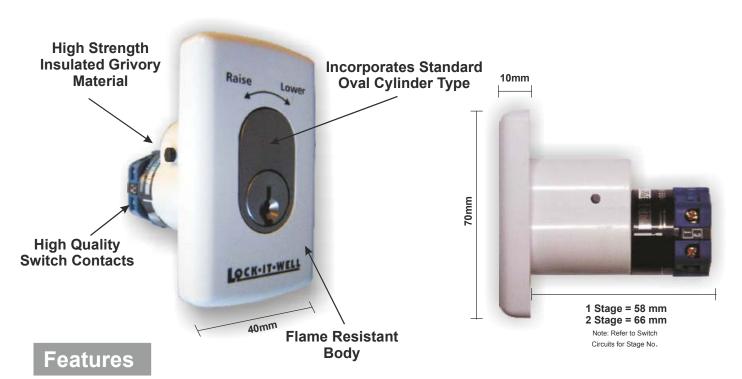


"O Series" Oval



Incorporates standard Oval lock cylinders.

Cylinder easily removed and re-assembled without switch removal.

May be master keyed into all common lock brands and high security lock systems.

STOCKED

Lazy cam allows for key removal in both off and on positions. Captive key available.

Electrical isolated cylinder with self extinguishing body for safety

OVAL Series

Supplied LESS 570 Series compatible cylinder and two keys. Supplied with 115 x75 Clipsal 2000 Series mounting plate.



STOCKED



STOCKED

STOCKED

LQCK-IT-WELL

Your Key to the Right Connection

How To Order

Digit 1 "OVAL Series"

Digit 3 "Switch Mount"



The Example shown is for a O-Series Lockwood 570, Switch mount, with Spring Return one way with a **Multi-Voltage Contacts**

Digit 2 "Cylinder Type"

The Oval Keyswitch uses a standard 570 style cylinder. The switch is provided with the cylinder retainer

12 O'clock position only.

12 O'clock to allow removal.

Digit 4

"Key Removal"

1 Position (Fixed Cam)

Position

(Lazy Cam)

Note1: Lazy Cam is Non-Key Indicating

Note2: If Key Indication Required use R-Series.

Digit 5

"Electrical Rating"

1 - Mains Voltage(Standard) Silver Button Contacts AC21A 20Amp DC1 24V-20Amp

2 -Mains Voltage/Amps Silver Button Contacts

24V-25Amp Dc1 - Low Current(Low Bounce) Silver H-Bridge Contacts AC21A 12V-5Amp

AC21A 32Amp

DC1 12V-3Amp 5 - Multi Volt(Standard Small) Special Multi-Voltage Contacts AC21A -10Amp

7 - PLC Data(Low Bounce) Gold H-Bridge Contacts AC21A 12V-2Amp DC1 12V-1.5Amp

DC1 24V-6Amp

Digit 6,7&8

"Switch Circuits"

Key ■ = Contact ←= Spring Ret

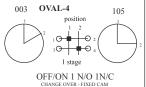
position

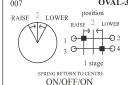
OVAL-2

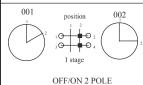
Note: Refer to full switch circuits for other switch configurations OVAL-1 004 105 LAZY CAM EXAMPLE

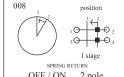


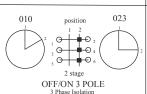
2 O # 3 0 0 0 2 1 stage OFF/ON 1 N/O 1 N/C OVAL-3



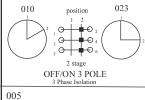






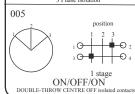


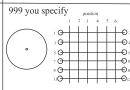






Almost any other circuit can be produced on request







Cylinder Cam LIW Code "PO05"



Cylinder Fixing Pin LIW Code "PO06"

Optional Mounting Types

Fixed or Lazy?

Fixed cam's allow the key to be removed in the

Lazy cam's allow the key to be removed in any

position, However the key way will always point to



Surface Box Mounting LIW Order Code "KEJB1-OVAL 100mm X 100mm X 100mm



Stainless Steel Mount LIW Order Code "PZ25" 75mm X 115mm



Clipsal 2000 Series Wall 75mm X 115mm



Rain Shield / Gate Post LIW Order Code "PZ30" 75mm X 125mm