

LOCK-IT-WELL



LIWQ02-CCQ01
Quality Assured
Company

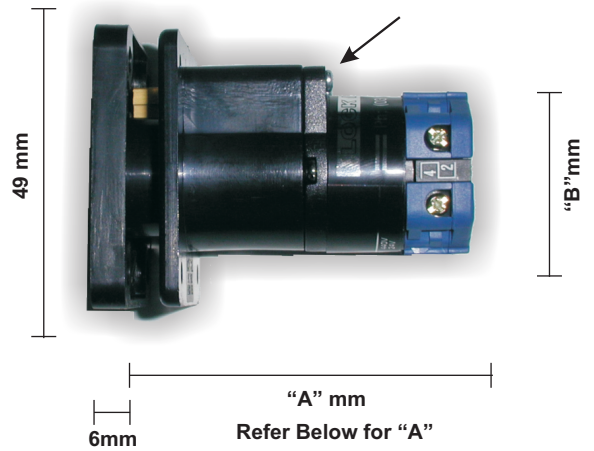
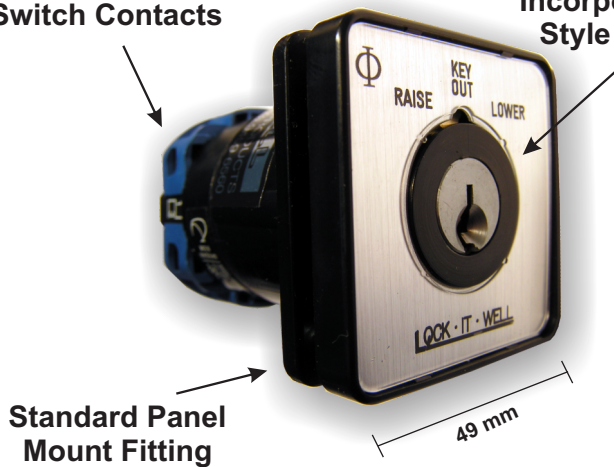
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“K Series” Standard

High Quality
Switch Contacts

Incorporates 530
Style Cylinder

Cylinder Removal
Without Switch Falling
Apart



Features

Incorporates standard 530 Key Entrance Set Lock cylinders.
Supplied with four fixing points for a high strength mounting
Cylinder easily removed and re-assembled without risk of the switch falling apart, using our patented design.
May be master keyed into all common lock brands and high security lock systems.
Lazy cam allows for key removal in both off and on positions. Captive key also available

Panel Mount	“A” Stage		“B”
	1	2	
Digit 5 = 1,4,7	62mm	72mm	43mm
Digit 5 = 2	76mm	80mm	47mm
Digit 5 = 5 <small>EZY-Series</small>	55mm	63mm	33mm

EZY Series

Supplied complete with 530 Style compatible cylinder and two keys.
Supplied with Clipsal 2000 Series mounting plate.

EZY 1

Lazy Cam
1 N/O, 1 N/C changeover



EZY 2

Spring Return
1 N/O, 1 N/C changeover



EZY 3

Spring Return to Centre
ON / OFF / ON



EZY 4

Captive Key
1 N/O, 1 N/C changeover



Specialised Security Products

Patented & Registered Designs

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K-Series
2020

Warning :- All mains and high voltage equipment must only be connected by a licensed electrician.
Earth connections must be connected where provided.
All dimensions and specifications are indicative only and may change without notification.

How To Order



The Example shown is for a K-Series Lockwood 6-pin inline, Panel mount, with Spring Return To Centre with a Multi-Voltage Contacts

KL115007

Digit 1
"Standard Series"

Digit 3
"Panel Mount"

Digit 2
"Lock Type"

- C L/W Wafer
- D Abloy
- F Lock Focus
- Q Bilock QCC
- L Lockwood**
(530 Cyl)
- V Lockwood V7
- O Other

Digit 4
"Key Removal"

1 Position
(Fixed Cam)

2 Position
(Lazy Cam)

Note 1: Lazy Cam is Non-Key Indicating (Except **Bilock QCC**).
Note 2: 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
AC21A 32Amp
DC1 24V-25Amp
- 4 - Low Current**(Low Bounce)
Silver H-Bridge Contacts
AC21A 12V-5Amp
DC1 12V-3Amp
- 5 - Multi Volt**(Standard Small)
Special Multi-Voltage Contacts
AC21A -10Amp
DC1 24V-6Amp
- 7 - PLC Data**(Low Bounce)
Gold H-Bridge Contacts
AC21A 12V-2Amp
DC1 12V-1.5Amp

Digit 6,7&8
"Switch Circuits"

Note: Refer to full switch circuits for other switch configurations

<p>105 LAZY CAM EXAMPLE</p> <p>OFF/ON 1 N/O 1N/C CHANGE OVER - LAZY CAM</p>	<p>004</p> <p>OFF/ON 1 N/O 1N/C SPRING RETURN</p>
<p>003</p> <p>OFF/ON 1 N/O 1N/C CHANGE OVER - FIXED CAM</p>	<p>007</p> <p>SPRING RETURN TO CENTRE ON/OFF/ON</p>
<p>001</p> <p>OFF/ON 2 POLE</p>	<p>008</p> <p>SPRING RETURN OFF / ON 2 pole</p>
<p>010</p> <p>OFF/ON 3 POLE 3 Phase Isolation</p>	<p>023</p> <p>2 stage</p>
<p>011</p> <p>3 POSITION MULTISTEP isolated contact 2 stage</p>	<p>005</p> <p>ON/OFF/ON DOUBLE-THROW CENTRE OFF isolated contacts</p>
<p>999 you specify</p>	

Key
■ = Contact
○ = Terminal
← = Spring Ret

Fixed or Lazy?

Fixed cam's allow the key to be removed in the 12 O'clock position only.

Lazy cam's allow the key to be removed in any position, However the key way will always point to 12 O'clock to allow removal.

An exception to this rule is Bilock QCC where we broach the sidebar's in any location allowing key removal.

Engraving

Some switch types have common engraving. If you have special requirements Please show them in the following way at time of order.

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Note: Charges may apply

****Note****

This page only contains a selected range of standard circuits

Almost any other circuit can be produced on request

Optional Mounting Types

<p>Surface Box LIW Order Code "KEJB1" 100mm X 100mm X 100mm</p>	<p>Water Resistant Box LIW Order Code "KEWP1" 100mm X 100mm X 100mm</p>	<p>Stainless Steel LIW Order Code "PZ13" 70mm X 115mm</p>	<p>Clipsal 2000 Series Wall LIW Order Code "EZY WALL" 75mm X 115mm</p>
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