



**PROTEK**

# IP65 Rotary Switch

## Specification

- Designed in the UK to BS5486 Part 13: 1989
- Assembled in the UK to BSEN 60439-3
- Degree of protection IP65 to BSEN 60529
- Base ABS, Lid PS Styrol (both flame retardant)
- Load break & load make
- Wall mountable
- Handle padlockable in OFF position
- One size of enclosure
- Gasket-less seal
- No need to remove handle to open unit
- 10A to 125A
- Double Pole, TP&N and Four Pole
- Ample cabling space
- No pre-punched knockouts allowing any size of gland to be fitted
- Caps for screws to ensure IP65 after installation (assuming glanding is sealed correctly)
- Captive Screws



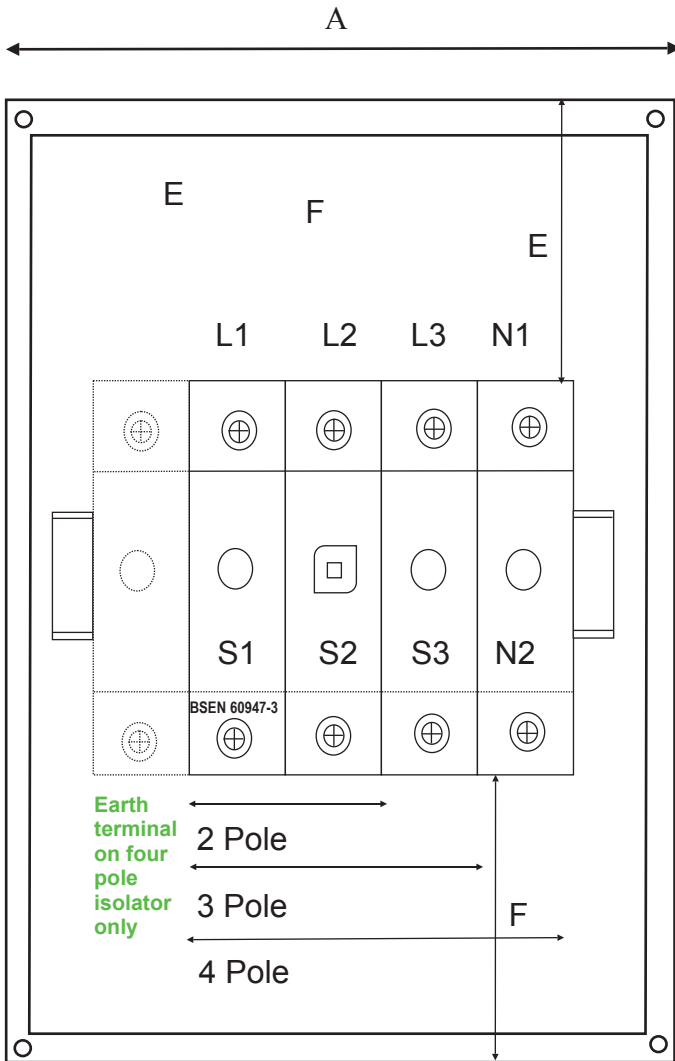
## Rotary Switch selection Table

Rating	Number of Poles			Double Pole Part No.	Three Pole Part No.	Four Pole Part No.
10A	2	3	4	ROT210IP	ROT310IP	ROT410IP
16A	2	3	4	ROT216IP	ROT316IP	ROT416IP
20A	2	3	4	ROT220IP	ROT320IP	ROT420IP
25A	2	3	4	ROT225IP	ROT325IP	ROT425IP
32A	2	3	4	ROT232IP	ROT332IP	ROT432IP
40A	2	3	4	ROT240IP	ROT340IP	ROT440IP
50A	2	3	4	ROT250IP	ROT350IP	ROT450IP
63A	2	3	4	ROT263IP	ROT363IP	ROT463IP
80A	2	3	4	ROT280IP	ROT380IP	ROT480IP
100A	2	3	4	ROT2100IP	ROT3100IP	ROT4100IP
125A	2	3	4	ROT2125IP	ROT3125IP	ROT4125IP



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## Dimension



### 10A to 125A

A	115mm
B	195mm
Depth	120mm
E	56mm
F	56mm

## Terminations

L1 L2 L3 and N1    Mains incoming supply  
 S1 S2 S3 and N2    Outgoing supply

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