

IP65 Rotary Switch

Specification

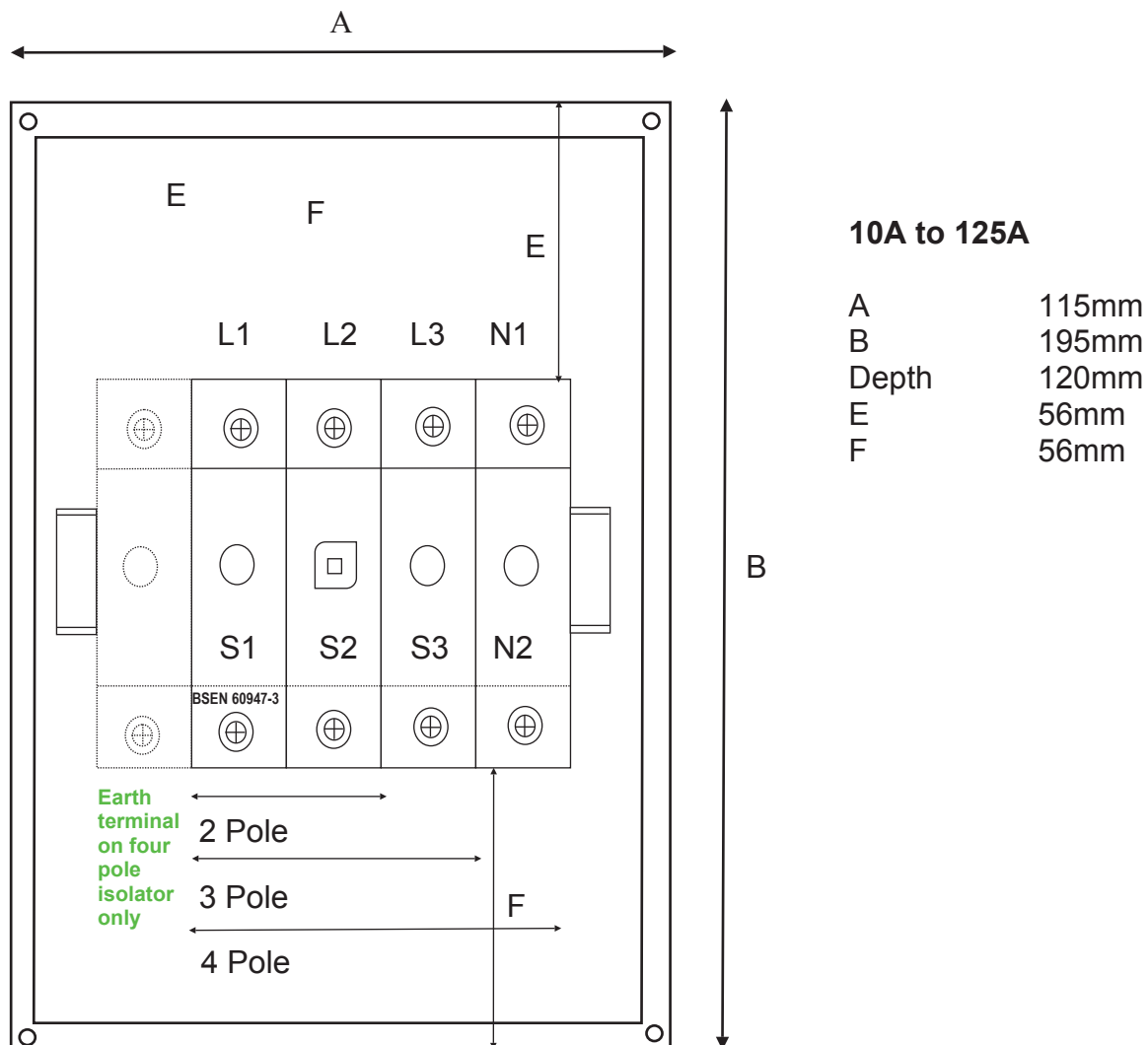
Designed in the UK to BS5486 Part 13: 1989
 Assembled in the UK to BSEN 60439-3
 Degree of protection IP65 to BSEN 60529
 Base and Lid ABS (both flame retardant)
 Load break & load make
 Wall mountable
 Handle padlockable in OFF position
 One size of enclosure
 Gasket-less seal
 No need to remove handle 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)



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

Dimension



Terminations

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

phone **01543 46 75 75**

fax **01543 46 23 70**

email **sales@protekuk.co.uk**

