

niGLON™

Circuit Protection

RCD2-**/**-A

TYPE A 1P+N POLE RCD



Current characteristics and tripping threshold will vary depending on model ordered *

Technical Specifications

Rated Voltage -230(240)V AC

Rated Frequency -50/60Hz

Rated Current* -25,40,63,80,100A

No. Poles -1P+N

Rated Residual Operating Current* -
30mA, 100mA, 100mA Time delayed

Breaking Capacity -10kA

Trip Characteristic -Type A

Max Cable - 25mm²

Torque Requirement - 2.0Nm

Ingress Protection - IP20

Standards -BS EN61008-1

Certification - Semko, Intertek, CE, UKCA

Technical Drawing

