

RCD METAL-CLAD SWITCHED SOCKET

The GIFFEX RCD Metal-Clad Switched Socket is a heavy-duty industrial socket outlet designed for enhanced electrical safety and durability in commercial, industrial, workshop, garage, and site applications. Featuring integrated Residual Current Device (RCD) protection, the unit provides rapid disconnection of power in the event of earth leakage, helping to protect users against electric shock and reducing the risk of electrical fires.

Manufactured with a robust metal-clad enclosure and finished in an attractive grey powder-coated surface, the socket combines reliability, safety, and long service life in demanding environments



UK
CA



BS 1363
BS 7288

APPLICATIONS

Factories, Workshops, Warehouses, Commercial Buildings, Garages, Maintenance Areas, Construction Sites.

PRODUCT RANGE

Model No.	Description
GX-RCDMC033	1 Gang RCD Metal-Clad Switched Socket
GX-RCDMC036	2 Gang RCD Metal-Clad Switched Socket

TECHNICAL SPECIFICATIONS

Voltage	250V~50Hz
Current Rating	13A
Terminal Size / Torque Value	5mm - Cage Terminal / Terminal Screw: 2.0Nm
Maximum Terminal Capacity	3 x 2.5mm ² or 2 x 4mm ² or 2 x 6mm ²
	Yes (RCD ONLY), Switches (Single Pole)
Rated Trip Current	30mA
Breaking Capacity	250A (Earth Leakage)
Through Fault Withstand	1500A
Trip Speed	Less than 40ms at 150mA Residual Current
RCD Type	Passive (Does not trip in the event of power failure)
Back Box Depth (Min)	35mm (Mode)
Operational Temperature	-5° to +45 °C
Standards	BS 1363-2: 2016 + A1: 2018
	BS 7288: 2016 & IEC 62640: 2011 + A1: 2015

