PRODUCT DATA SHEET

British General CFUDP16610A-01

BG Fortress Dual RCD Consumer Unit Populated 10 way 2 x 63A 30mA Type A with 10 MCB's 6A x 3, 16A x 2, 32A x 4, 40A

Manufacturer: Luceco plc

GTIN: 5050765194440

Family: Fortress Circuit Protection

Range: Consumer Units

DESCRIPTION

This BG Fortress metal IP2XC populated 10 way dual RCD Consumer Unit allows the installer to split the consumers power needs across two 30mA RCD's, for example lighting and power. Supplied complete with an integral spirit level, 2 x 63A 30mA Type A RCDs 10 MCB's and all internal cables, terminals, busbar, labels and blanks. A modern stylish design and profile with flexible circuit combinations. Fast and easy installation with backed out and retained terminal screws and captive cover screws and painted in a high gloss finish to match all other BG wiring accessories.

- Integrated spirit Level
- upward opening visor
- Combi style screws
- Dual RCD 2 x 63A Type A RCD
- Populated
- 100A main switch
- Offset incomer for greater cable space
- All metal construction
- High integrity
- Backed out and retained terminal screws

TECHNICAL SPECIFICATION

ETIM Class: Small distribution board equipped (EC002288)

Primary Features

Degree of protection (IP rating)	Other	Height (mm)	231
Depth (mm)	116	Width (mm)	388.4

Additional Features

Colour	White	Power consumption (W)	100

FURTHER DETAILS

Product Status (at download): Obsolete (21-03-2025)

Date Updated: 11-09-2023

Trade Tariff Commodity Code: 85363030

Country of Origin: Not supplied

Luceco plc, Luceco Group, Luceco Distribution Centre, Stafford Park 1, Telford, TF3 3BD
01952 238100 sales@bgelectrical.co.uk http://www.bgelectrical.co.uk

Disclaimer

- This Data Sheet was downloaded from EDATA - www.edata.org.uk - the UK electrotechnical industry data pool managed by EDA Data Services Limited on behalf of the Electrical Distributors' Association, on 19/11/2025.
- All intellectual property rights in the Product Data shown in this Data Sheet remains at all times the property of the Manufacturer named on the Data Sheet
- Product Data shown on the Data Sheet is for the product as supplied by the Manufacturer. Any subsequent modification of the product may affect specification and performance.
- Every reasonable effort is made to ensure accuracy of the Product Data which is believed to be correct at the date of download from EDATA. However neither the Manufacturer, the Wholesaler who downloaded the Data Sheet, nor EDA Data Services warrant the accuracy of the Product Data.
- The Product Data shown on the Data Sheet is not contractually binding. The Manufacturer reserves the right to amend the Product Data without prior notice.