

TECHNICAL DATASHEET

ZIP2G



Technical Specification

Product Code	ZIP2G
Description	Zahler 13A 2G DP Switched Socket
Height/Width/Depth	155.6mm/172.4mm/87.9mm
Range	Zahler Curve
Colour	Transparent Black, Bottom Black
Material	Plastic
Included	Fixing screw covers and screws
Maximum Voltage	250V 50Hz
Warranty	25 years
IP Rating	IP66
Barcode	0734071932945
Commodity Code	85369085
Standards	BS 1363-2

DECLARATION OF CONFORMITY FOR UKCA & CE MARKINGS **IN ACCORDANCE WITH EN ISO/IE 17050-2:2004**

Company: Meteor Electrical Ltd, 7 Corchoney Road, Cookstown Co.Tyrone, BT80 9HU, N.Ireland.

METEOR ELECTRICAL LTD. DECLARE THAT

Product Type: Zahler Curve Wiring Accessories.

Model Number(s) of Equipment: ZC159/1, ZC159/2, ZC159/4, ZC501, ZC602, ZC603, ZC604, ZC605, ZC606, ZC607, ZC608, ZC609, ZC610, ZC611, ZC612, ZC615, ZC616, ZC616/DUAL, ZC618, ZC619, ZC620, ZC621, ZC622, ZC623, ZC624, ZC628, ZC630, ZC632, ZC633, ZC633USB, ZC633USBC, ZC650, ZC651, ZC652, ZC653, ZC691, ZC692, ZC693, ZC201, ZC202, ZC203, ZC204, ZC206, ZC208, ZG100, ZG101, ZG101/BR, ZG101/CH, ZG101/DW, ZG101/FE, ZG101/FF, ZG101/FN, ZG101/FR, ZG101/HB, ZG101/ME, ZG101/ON, ZG101/TD, ZG101/WD, ZG101/WM, ZG102, ZG111, ZG120, ZG130, ZG131, ZG151, ZG202, ZG203, ZG220, ZG220N, ZG221, ZG222, ZG303, ZIP1E, ZIP1G, ZIP1S, ZIP2E, ZIP2G, ZIP2S.

In Accordance with:

- UK SI 2016 No.1101 (Electrical Equipment Safety Regulations)
- UK SI 1994 No.1768 (Plugs and Sockets etc. (Safety) Regulations)
- UK SI 2012 No.3032 (Restriction of Hazardous Substances (RoHS) Regulations)
- UK SI 2021 No.904 (Product Safety and Metrology etc. (Amendment etc.) (EU Exit) Regulations)
- UK SI 2013 No.3113 (Waste Electrical and Electronic Equipment (WEEE) Regulations)
- EU Directives 2011/65/EU & 2015/863/EU (RoHS)
- EU Regulation 1907/2006/EU (REACH)
- EU Directive 94/62/EC (Packaging and Packaging Waste)
- BS 1363-2:2016 + A1: 2018 (Specification for 13A plugs, socket-outlets, adaptors, and connection units)
- BS 1363-4 (Specification for 13A fused connection units switched and unswitched)
- BS EN 62368 (Audio/video, information and communication technology equipment - Safety requirements)
- BS 5733 (General requirements for electrical accessories)
- BS EN 61558-2-5 (Safety of transformers, reactors, power supply units, and combinations thereof - Part 2-5: Particular requirements and tests for transformer units for power supply of electric toys)
- IEC/BS EN60669
- EU Directive 2014/35/EU (Low Voltage Directive)

Has been designed and manufactured to the following specifications: BS 1363-2:2016+A1:2018, BS EN 62368, BS EN 61558-2-5, BS 5733 and BS EN 60669-1:2018.

First date of UKCA and CE markings was applied to the product(s): 01/07/2024.

Country of origin: China.

We hereby declare that the equipment named above has been designed to comply with the relevant sections of the above referenced specifications. The product complies with all essential requirements of the directives.



Procurement Manager
Rik Martin
07/08/2024

