



# Technical Data

## Euro Module USB Outlets

### Brief product description:

Quick and easy to install, these USB outlets fit seamlessly into the euro module front plates either by themselves or alongside other components.

### Features:

- 3.1A USB output, shared across both ports
- Suitable for charging portable devices using a USB 2.0 type A plug

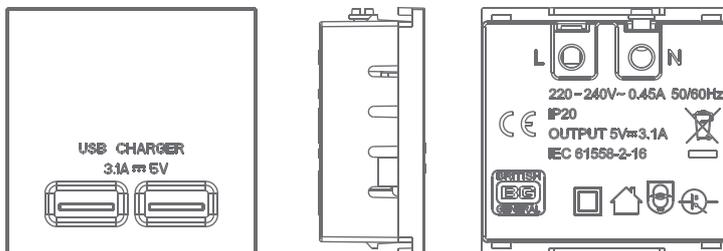
### Product Images



### Technical Specifications

Standard(s)	IEC 61558-2-16
Rating	3.1A 240V~
Connecton	USB Type A
Terminal Capacity	1x 2.5mm <sup>2</sup> , 1x 4.0mm <sup>2</sup>
RoHS Directive	No
WEEE Directive	No
Mounting Box Depth	35mm
Size	2 Modules

### Line Diagrams





# Technical Data

## Euro Module USB Outlets

### Packaging Information

Cat No.	Description	Packaging Type			Pack Quantity			Barcode		
		Product	Inner Box	Outer Box	Each	Inner Box	Outer Box	Individual	Inner Box	Outer Box
EMUSB3W	USB Outlet - 3.1A	Box	Box	Carton	1	10	100	5050765154697	5050765154758	5050765154819
EMUSB3G	USB Outlet - 3.1A	Box	Box	Carton	1	10	100	5050765154703	5050765154765	5050765154765
EMUSB3B	USB Outlet - 3.1A	Box	Box	Carton	1	10	100	5050765154710	5050765154772	5050765154833
EMUSB3D	USB Outlet - 3.1A	Box	Box	Carton	1	10	100	5050765154680	5050765154741	5050765154802

### Weights & Dimensions

Cat No.	Description	Dimension (L x W x H) cm			Weight (g)		
		Unpacked Product	Inner Box	Outer Box	Unpacked Product	Inner Box	Outer Box
EMUSB3W	USB Outlet - 3.1A	5.0 x 5.0 x 2.2	21.7 x 11.7 x 6.2	32.2 x 24.5 x 23.9	0.03	0.5	5
EMUSB3G	USB Outlet - 3.1A	5.0 x 5.0 x 2.2	21.7 x 11.7 x 6.2	32.2 x 24.5 x 23.9	0.03	0.5	5
EMUSB3B	USB Outlet - 3.1A	5.0 x 5.0 x 2.2	21.7 x 11.7 x 6.2	32.2 x 24.5 x 23.9	0.03	0.5	5
EMUSB3D	USB Outlet - 3.1A	5.0 x 5.0 x 2.2	21.7 x 11.7 x 6.2	32.2 x 24.5 x 23.9	0.03	0.5	5

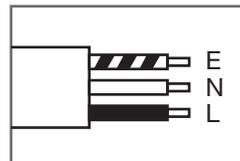
### Instructions

#### Safety Warning

For your safety, this product must be installed in accordance with local building regulations. If in any doubt, or where required by the law, consult a competent person who is registered with an electrical self-certification scheme. Further information is available online or from your Local Authority. Please read carefully and use in accordance with these safety wiring instructions. Before commencing any electrical work ensure the supply is switched off at the mains either by switching off the consumer unit or by removing the appropriate fuse. Wiring should be in accordance with the latest edition of the IET regulations (BS 7671). To prevent fire hazard always use cable of the correct rating, size and type for the application. Any bare earth wires must be covered with appropriate green/yellow sleeving. Warning do not exceed the load rating of this device as stated on the rear of the product. If in doubt consult a competent electrician.

#### Wire Identification – Twin & Earth Cable

EARTH = Green/Yellow Sleeving  
 NEUTRAL = Black (pre Apr 04) / Blue (after Apr 04)  
 LIVE = Red (pre Apr 04) / Brown (after Apr 04)



Technical Helpline: 03300 249 279  
 If in doubt consult a competent electrician.

The ends of the individual conductors should have the insulation removed by approx. 12mm. Any bare earth conductors should be sleeved to within 12mm of the ends. (These details are for general information only and conductor lengths may need to be trimmed in certain installations).