

MECHANISMS



USB Charger Mechanisms

Data Specification 2018
1300 071 378



Connected Switchgear manufactures a variety of USB charger mechanisms and devices for a wide variety of applications. From modular singular USB mechanism design to our latest dual remote USB charger mechanisms with fast charge capability that features unique interchangeable power cables that allows the installer to place the charging device separately to the USB mechanism. This allows for a wider variety of applications across all kinds of switch plates.

Features

- Interchangeable across all CSG plates including slimline and stainless steel plates
- Available in black and white
- Recharges all electronic devices including smart phones and tablets

Available in
Black & White



MUSB12B



MUSB31R

Technical Parameters: MUSB12

- Input Voltage: 100-240V ac
- Input Frequency: 50/60Hz
- Output Voltage: 5V DC
- Output Current: 1.2A
- Max Output Power: 5W
- Complies with AS/NZS 60950.1:2015

Technical Parameters: MUSB31R

- Input Voltage: 220-240V ac
- Input Frequency: 50/60Hz
- Output Voltage: 5V DC
- Total Output Current: 6.2A
- Max Output Power: 2 x 3.1amps
- Standby Power: 70mW (0.07W)
- Complies with AS/NZS 60950.1:2015

USB Mechanisms			
Product Code	Type	Fast Charge Capable	Colour
MUSB12	USB Charger Mechanism 1.2A 5V	NO	WHITE
MUSB12B	USB Charger Mechanism 1.2A 5V	NO	BLACK
MUSB31R	Dual USB Remote Transformer 300mm Extension Leads 2 x 3.1A 5V	YES	WHITE
MUSB31RB	Dual USB Remote Transformer 300mm Extension Leads 2 x 3.1A 5V	YES	BLACK
MUSB31LL	Dual USB Remote Transformer 2.4m Extension Lead ONLY	N/A	WHITE
MUSB31LLB	Dual USB Remote Transformer 2.4m Extension Lead ONLY	N/A	BLACK

Related Products

POD10X-L
with MUSB31R



All mechanisms are interchangeable with Connected Switchgear plates

NOTE: MUSB12 is not compatible with POD10X, POD10X-L and SS-POD10X

MUSB12B



MUSB12



MUSB31R