

[DESCRIPTION]

Connected Switchgear manufactures a variety of USB charger mechanisms and devices, from singular USB mechanisms to our latest fast charge dual USB charger with a maximum output of 6.2A 5V. The unique design allows for optional extension cables to a length of 2.4M that will allow the charging device to be placed separately to the USB mechanism outlet position. This allows installation in a wide variety of applications including those with limited space.

[FEATURES]

MUSB12

- Output 5V 1.2A
- Recharges All Electronic Devices Including Smart Phones & Tablets
- Interchangeable across all CSG plates*
- Available in Black & White

MUSB31R

- Fast Charge Capability
- Output 5V 6.2A (2 x 3.1A)
- Not Device Specific
- Optional 2.4M Extension Leads
- Interchangeable across all CSG plates
- Available in Black & White

[IMAGES]



MUSB12



MUSB31R



MUSB31LL

USB CHARGER MECHANISMS

[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

MUSB31R

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

[APPROVALS]

- Global Mark Approved

*MUSB12 is not compatible with POD10X, POD10X-L and SS-POD10X