

## USB Charger Modules

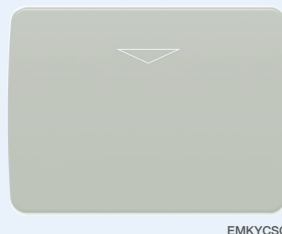
- The USB charger is suitable for charging portable electronic devices via a USB 2.0 type A plug
- Total charger output current is 3.1A. This can be delivered from one socket or divided between the two as required and controlled by the devices being charged
- Manufactured to IEC 61558-2-16
- Terminal capacity 1 x 2.5mm<sup>2</sup> or 1 x 4.0mm<sup>2</sup>
- Minimum box depth 35mm
- Requires 2 module front plate – See page 48



| White   | Grey    | Black   | Modules | Description               | Inner Carton | Outer Carton |
|---------|---------|---------|---------|---------------------------|--------------|--------------|
| EMUSB3W | EMUSB3G | EMUSB3B | 2       | 3.1A USB charger – 2 port | 10           | 100          |

## 16 Amp Hotel Key Card Switch

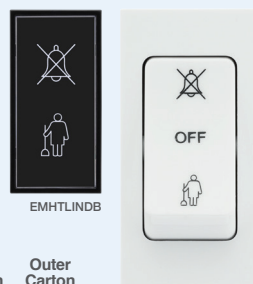
- 50 x 50mm Euro Module
- Load Rating – 1800W for incandescent, 800W for fluorescent
- 30 second power-off delay
- Saves energy and improves safety
- Power to the room will active when a key card inserted
- Locator LED ideal for night operation
- Mounting box depth 47mm
- Colour coded terminals with backed-out and captive screws
- Designed and manufactured to BS EN 60669-2-1



| White   | Grey    | Black   | Modules | Description            | Inner Carton | Outer Carton |
|---------|---------|---------|---------|------------------------|--------------|--------------|
| EMKYCSW | EMKYCSG | EMKYCSB | 2       | 16 Amp key card switch | 10           | 100          |

## Hotel Room Indicator + Switch

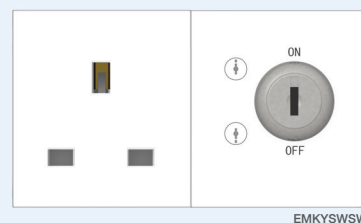
- Manufactured to BS 1363-2, BS EN 60669-1
- Mounting box depth 47mm
- Do not Disturb (Red) and Make-up room (Green) LED indicators



| White     | Grey      | Black     | Modules | Description       | Inner Carton | Outer Carton |
|-----------|-----------|-----------|---------|-------------------|--------------|--------------|
| EM3SW42W  | EM3SW42G  | EM3SW42B  | 1       | 3 position switch | 10           | 100          |
| EMHTLINDW | EMHTLINDG | EMHTLINDB | 1       | Status indicator  | 10           | 100          |

## 13 Amp Key Controlled Switched Socket

- Manufactured to BS 1363-2, BS EN 60669-1
- Mounting box depth 47mm
- Terminal capacity 3 x 2.5mm<sup>2</sup>, 2 x 4.0mm<sup>2</sup>, 1 x 6.0mm<sup>2</sup>
- Lockable socket, supplied with two keys
- Double pole switch



| White    | Grey    | Black   | Modules | Description                                       | Inner Carton | Outer Carton |
|----------|---------|---------|---------|---|--------------|--------------|
| EMKYSWSW | EMKYSWG | EMKYSWB | 4       | 13 Amp double pole key controlled switched socket | 10           | 100          |

## Switch Modules

- Terminal capacity 4 x 1.0mm<sup>2</sup>, 4 x 1.5mm<sup>2</sup>, 2 x 2.5mm<sup>2</sup> & 1 x 4.0mm<sup>2</sup>
- Manufactured to BS EN 60669-1
- Minimum mounting box depth 25mm

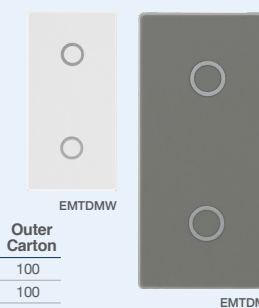


| White     | Grey      | Black     | Modules | Description                                 | Inner Carton | Outer Carton |
|-----------|-----------|-----------|---------|---|--------------|--------------|
| EMSW12W   | EMSW12G   | EMSW12B   | 1       | 20 AX 2 way switch                          | 10           | 100          |
| EMSW13W   | EMSW13G   | EMSW13B   | 1       | 10 AX intermediate switch                   | 10           | 100          |
| EMSW12KYW | EMSW12KYG | EMSW12KYB | 1       | 20 AX 2 way key switch                      | 10           | 100          |
| EMSW12ELW | EMSW12ELG | EMSW12ELB | 1       | 20 AX 2 way key switch – emergency lighting | 10           | 100          |
| EMSW30KYW | EMSW30KYG | EMSW30KYB | 1       | 20 Amp DP key switch                        | 10           | 100          |
| EMSW30W   | EMSW30G   | EMSW30B   | 1       | 20 Amp DP switch                            | 10           | 100          |

## Touch Dimmer Modules

Intelligent trailing edge dimmer suitable for LED, halogen, CFL and incandescent lamps

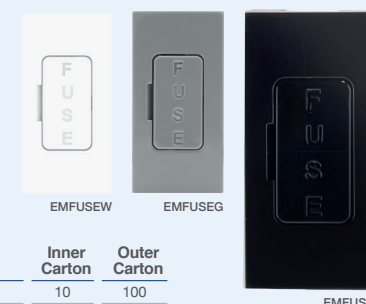
- Soft start, smooth dimming control and silent operation
- Overload protection
- Clearly marked terminals with backed out captive screws for easy installation
- Terminal capacity 3 x 1mm<sup>2</sup>, 2 x 1.5mm<sup>2</sup> & 1 x 2.5mm<sup>2</sup>
- Manufactured to BS EN 60669-2-1
- Minimum mounting box depth 25mm



| White  | Grey   | Black  | Modules | Description                 | Inner Carton | Outer Carton |
|--------|--------|--------|---------|-----------------------------|--------------|--------------|
| EMTDMW | EMTDMG | EMTDMB | 1       | Touch LED dimmer, master    | 10           | 100          |
| EMTDSW | EMTDSG | EMTDSB | 1       | Touch LED dimmer, secondary | 10           | 100          |

## Fused Modules

- Manufactured to BS 1363 Part 4
- Terminal capacity 3 x 2.5mm<sup>2</sup>, 2 x 4.0mm<sup>2</sup> & 1 x 6.0mm<sup>2</sup>
- Supplied with pre-fitted 13 Amp fuse
- Minimum mounting box depth 25mm
- Clearly marked terminals with backed out captive screws for easy installation



| White   | Grey    | Black   | Modules | Description         | Inner Carton | Outer Carton |
|---------|---------|---------|---------|---------------------|--------------|--------------|
| EMFUSEW | EMFUSEG | EMFUSEB | 1       | 13 Amp fused module | 10           | 100          |

