



KLDS4

### Marshalling Boxes

#### Characteristics:

- Klik marshalling boxes are used in conjunction with Klik 3 and 4 pin plugs to connect luminaires within an area. The Klik marshalling box can be separated into two independently switched circuits. These circuits can be controlled via wall switch or occupancy sensor.
- Complies with BS 5733:2010.
- Main terminal rating: 16 Amps.
- Socket outlet rating: 6 Amps.
- Separate terminals for flexible conductors, rating: 10 Amps.
- Short circuit tested 1500A conditional rating.
- Socket outlets accept either Klik lighting (3 pin) plugs, Klik auxiliary (4 pin) plugs.



KLDS12

Description	Cat ref.
4 Way Klik Lighting Distribution Unit	<b>KLDS4</b>
6 Way Klik Lighting Distribution Unit	<b>KLDS6</b>
8 Way Klik Lighting Distribution Unit	<b>KLDS8</b>
10 Way Klik Lighting Distribution Unit	<b>KLDS10</b>
12 Way Klik Lighting Distribution Unit	<b>KLDS12</b>



PCR2000/1.0

### 3 Pin Pre-wired 6A Plug-in Ceiling Rose

#### Characteristics:

- 6A pre-wired plug-in ceiling roses are used to connect luminaires to a fixed wiring installation.
- Complies with BS 6972 and BS 5733:2010.
- PVC flexible cord complies with BS EN 50525-2-11.
- Low smoke zero halogen flexible cord, complies with BS EN 50525-3-11.
- All leads have prepared ends.

Description	Box Quantity	PVC Cat ref.	LSZH Cat ref.
<b>6A Plug-in Ceiling Rose with 0.75mm<sup>2</sup> Flexible Cord</b>			
1 Metre	10	<b>PCR2000/1.0</b>	<b>PCR2000/LSF/1.0</b>
2 Metre	10	<b>PCR2000/2.0</b>	<b>PCR2000/LSF/2.0</b>
3 Metre	5	<b>PCR2000/3.0</b>	<b>PCR2000/LSF/3.0</b>
4 Metre	5	<b>PCR2000/4.0</b>	<b>PCR2000/LSF/4.0</b>
<b>6A Plug-in Ceiling Rose with 1mm<sup>2</sup> Flexible Cord</b>			
2 Metre	10	<b>PCR2000/1.0PVC/2</b>	<b>PCR2000/1.0LSF/2</b>
3 Metre	5	<b>PCR2000/1.0PVC/3</b>	<b>PCR2000/1.0LSF/3</b>
4 Metre	5	<b>PCR2000/1.0PVC/4</b>	<b>PCR2000/1.0LSF/4</b>
5 Metre	5	<b>PCR2000/1.0PVC/5</b>	<b>PCR2000/1.0LSF/5</b>



CR64AX/1.0

### 4 Pin (Including Auxiliary) Pre-wired 6A Plug-in Ceiling Rose

#### Characteristics:

- Auxiliary 6A pre-wired plug-in ceiling roses are used to connect luminaires to a fixed wiring installation.
- Complies with BS 6972 and BS 5733:2010.
- PVC flexible cord complies with BS EN 50525-2-11.
- Low smoke zero halogen flexible cord, complies with BS EN 50525-3-11.
- All leads have prepared ends.

Description	Box Quantity	PVC Cat ref.	LSZH Cat ref.
<b>6A Pre-wired Ceiling Rose with 0.75mm<sup>2</sup> Flexible Cord</b>			
1 Metre	10	<b>CR64AX/1.0</b>	<b>CR64AX/LSF/1.0</b>
2 Metre	10	<b>CR64AX/2.0</b>	<b>CR64AX/LSF/2.0</b>
3 Metre	5	<b>CR64AX/3.0</b>	<b>CR64AX/LSF/3.0</b>
4 Metre	5	<b>CR64AX/4.0</b>	<b>CR64AX/LSF/4.0</b>
<b>6A Pre-wired Ceiling Rose with 1mm<sup>2</sup> Flexible Cord</b>			
2 Metre	10	<b>CR64AX/1.0PVC/2</b>	<b>CR64AX/1.0LSF/2</b>
3 Metre	5	<b>CR64AX/1.0PVC/3</b>	<b>CR64AX/1.0LSF/3</b>
4 Metre	5	<b>CR64AX/1.0PVC/4</b>	<b>CR64AX/1.0LSF/4</b>
5 Metre	5	<b>CR64AX/1.0PVC/5</b>	<b>CR64AX/1.0LSF/5</b>