



## Candle-Power part numbering system

Candle-Power part numbers are formatted as:

### **CPXX-YY-ZW**

CP: Abbreviation for Candle Power

XX: Number of channels that the carrier can support

YY: Number of drive channels fitted

Z: Wattage of LED driven by each channel

Please note that all numbers are based on individual channels. To calculate the number of RGB fixtures, divide by 3.

Examples:

### **CP12-12-1W**

Supports: 12 channels (4 slots)

Fitted: 12 channels (4 modules)

Power: 1W LEDs

This product will drive 12 circuits or 4 x RGB lamps.

Each circuit is current controlled for 1W (350mA).

### **CP12-6-1W**

Supports: 12 channels (4 slots)

Fitted: 6 channels (2 modules)

Power: 1W LEDs

This product will drive 6 circuits or 2 x RGB lamps.

Each circuit is current controlled for 1W (350mA).

The product has two free slots. Adding an additional 2 x CPM-1W will convert this product to a CP12-12-1W