



ANYTRONICS.COM

PROFESSIONAL  
Dimming/Switching

## SERIES 192 DIMMING PACKS



**D610CB shown with optional level controls**

**The Series 192 Dimming Packs are housed in a 19" x 2U rack mounting enclosure. There are 3 basic models in this range, D605 (6 x 5A) D1205 (12 x 5A) D610CB (6 x 10A). Each model is available with various output socket options, optional on board manual level controls, analogue (0 to 10V) or analogue and DMX inputs.**

**These units are highly cost effective, easy to install with the reliability Anytronics is renowned for worldwide. Superbly finished inside and out with all the features a professional expects. See price list for details of available versions.**

- 19" x 2U Rack mounting format.
- Fan cooled.
- Auto detecting + or - analogue control input (+ input only on D1205 models).
- Highly flexible input/output connection systems.
- High inductance chokes.
- Conservatively rated triacs and heatsinks.
- Suitable for resistive and inductive loads.
- Easy to install.
- Channel protection: 5 A models panel mounted fuse holders with fuse blown or missing indicators. 10 A models circuit breakers fitted as standard.

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## D610CB Technical Specifications

The Anytronics Series 192 D610CB is a 19" x 2U rack mount six channel 10A per channel dimming pack with panel mounted circuit breaker protection.

### SUPPLY

200 - 240 V AC 50/60 Hz Single / 3 Phase Star.  
100 - 110 V AC 50 /60 Hz Single / 3 Phase Star.

### INPUTS

Analogue: 0 to +/- 25 V auto detecting (factory set for 10 V level) via 2 x 8 pin DIN sockets (one wired Pulsar configuration, one wired Anytronics / Zero88 configuration) and screw terminals.

### DMX (OPTIONAL)

5 pin XLR male (in) & 5 pin XLR female (through) on all models.

### OUTPUTS

6 channels.  
Absolute maximum current per channel 11 A. Protected with C13 breaker to avoid nuisance tripping.  
Minimum load requirement: 60 W.

### OUTPUT OPTIONS

- Hardwired plate
- 2 x Socapex plate
- 4 x Socapex plate
- 2 x Harting plate
- 12 x IEC sockets

All models available with on board level controls (see price list for full details).

### LOW VOLTAGE DC OUTPUT

+/- 15 V (Regulated) +/- 22 V (Unregulated) @ 150 mA maximum total consumption. +10 V maximum 65 mA current limited.

### ENABLE INHIBIT

Requires = 10 V to operate.

### ELECTRONICS FUSE

100 mA AS 5 x 20 mm glass.

### DIMENSIONS

Front panel: 19" x 2U (483 x 89mm).  
Distance behind front panel excluding plugs: 295mm.  
Cut out: 440 x 86mm.

### SHIPPING

Net weight: 8.7 kg. Gross weight: 10 kg.  
Carton: 53 x 48 x 18cm.

## D605 Technical Specifications

The Anytronics Series 192 D605 is a 19" x 2U rack mount six channel 5 A per channel dimming pack with panel mounted fuse holders and fuse blown / missing indicators.

Technical specifications, same as D610CB except where shown below.

### SUPPLY

200 - 240 V AC 50/60 Hz Single Phase only.  
100 - 110Vac 50/60Hz Single Phase only.

### OUTPUTS

6 channels.  
Absolute maximum current per channel 5 A. Protection: 5x 20mm 5 A anti-surge(T) ceramic (HBC) Bussmann type S505 or similar.

### SHIPPING

Net weight: 5.9 kg. Gross weight: 7.8 kg.

## D1205 Technical Specifications

The Anytronics Series 192 D1205 is a 19" x 2U rack mount twelve channel 5A per channel dimming pack with panel mounted fuse holders and fuse blown / missing indicators.

Technical specifications, same as D610CB except where shown below.

### INPUTS

Analogue: 0 to +25 V (factory set for +10 V) via 2 x 8 pin DIN sockets (wired Anytronics / Zero 88 configuration) and screw terminals.

### OUTPUTS

12 channels.  
Absolute maximum current per channel 5 A. Protection: 5 x 20mm 5 A anti-surge (T ) ceramic (HBC) Bussmann type S505 or similar.

### SHIPPING

Net weight: 7 kg. Gross weight: 9 kg.

## Anytronics Limited

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