



DLC3000  
P0050F0011



# DLC3000

## Key benefits

- > Compact control panel for Arrowstick, Sirens, Light Beacon, etc.
- > Complete set of control panel, power module and FTP Bus cable(5m)
- > Control panel features backlighting and label collection



## Designers

- > Handbrake-sensitive features
- > Overview siren and flashing light status
- > Overload protection
- > Flood protection
- > Reverse polarity protection
- > Interlock
- > For Arrowstick of 4, 6 or 8 light points (halogen/LED)
- > Push button control
- > Permanent Outputs
- > Various Auto standby modes
- > Compliance: 2004/104/CE  
e6 03 0331  
ECE R10
- > Supplied materials

|   |                                    |            |
|---|------------------------------------|------------|
| 9 | Vein end sleeve 2.5mm <sup>2</sup> | Blue       |
| 9 | Vein end sleeve 1.5mm <sup>2</sup> | Red        |
| 1 | Diode                              | MCC 1N4003 |

## Specifications

- > Operational Voltage: from +10 to +28VDC
- > 3 positive outputs (10A each)
- > 8 Arrowstick outputs (2A each)
- > 1 positive IGNITION input
- > 1 negative HANDBRAKEinput
- > Terminal type:  

|                   |                         |
|-------------------|-------------------------|
| Side power supply |                         |
| 8 x               | 0.8x6.35mm              |
| Side FTP          |                         |
| 8 x               | Screw clamp 3mm x 0.5mm |
- > 1 FTP port for connection to control panel
- > Weight:  

|                |        |
|----------------|--------|
| Power Module:  | 80gr.  |
|                | 1,76oz |
| Control panel: | 115gr. |
|                | 4,06oz |
- > Dimensions:  

|                |                                    |
|----------------|------------------------------------|
| Power Module:  | 94 x 73 x 26 mm (B x D x H)        |
|                | 3.7 x 2.9 x 1.02" (B x D x H)      |
| Control panel: | 95 x 70 x 35 mm (B x D x H)        |
|                | 3,7 x 2,8 x 1,4 inches (B x D x H) |
- > Operating temperature: from -25°C to +60°C