



Stand Alone Single Channel 2A Trailing Edge Dimming Pack Suitable for LED Loads

- Compact wall mounted design
- Mains on / off rocker switch
- 45mm slider control
- Very low minimum load
- Dimming Range selection: 1 to 100% or 10% to 100% internally selectable
- Status indication:
 - Green Output LED - Dims in proportion to dimmer output
 - Red Fault LED = Mains
 - Fault Flashing LED = Over temperature
- Load resistor mounting position, may be required for certain loads
- Internal channel protection fuse: 2A 5 x 20mm QB
- Plug in terminal block for all connections
- Rear enclosure mounted direct to wall surface
- Cable entries via 20mm knock outs on all rear surfaces
- Trailing Edge dimming giving silent dimming control

This product is designed and manufactured by Anytronics in the UK.



Warning

THIS EQUIPMENT MUST BE EARTHED

Specifications

Model	DP102TE
Part code	WP102

Supply

Operating voltage	Nominal 200-240Vac, 50/60Hz
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Cable Entry

Via 20mm knockouts total number 5, one on each rear enclosure face. 20mm cable accessories not included.

Connections

All hard wired plug in screw terminals (11 way connector block)
 2 x live in terminals, 2 x live out terminals, 3 x common neutral terminals, 2 x earth terminals 2 terminals unused for safety clearance.

Internal DIL switch

2 way switch 1 no function, switch 2 'ON' 10% to 100% dimming, switch 2 'OFF' 1% to 100% dimming

Dimensions

Aluminium powder coated black texture front panel:

W x H x D (mm)	175 x 100 x 2
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Galvanised steel rear enclosure:

W x H x D (mm)	170 x 95 x 65
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Overall depth of unit (mm):	67
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Weight

Nett	0.9kg
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Compliance

Complies with relevant parts of current CE regulations for:-
 EMC: EN50081-1 emissions, EN50082-1 immunity
 LVD: EN60439 / EN60950



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