Datasheet Dynamex LED Exit Power Supply



CAT. NO. **659456**



Finish	White
Operating Voltage	230 - 240 V a.c. 50 Hz
Output current	10 mA (constant current)
Output voltage	10 - 50 V d.c.
Power Consumption	1.5 W (max)
Body Construction	Polycarbonate
Operating Temperature	10°C to 40°C
IP Rating	IP20
Compliance	AS/NZS 60598
Product marking	

Dynamex LED Exit Power Supply

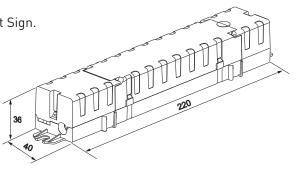
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FEATURES

DIMENSIONS

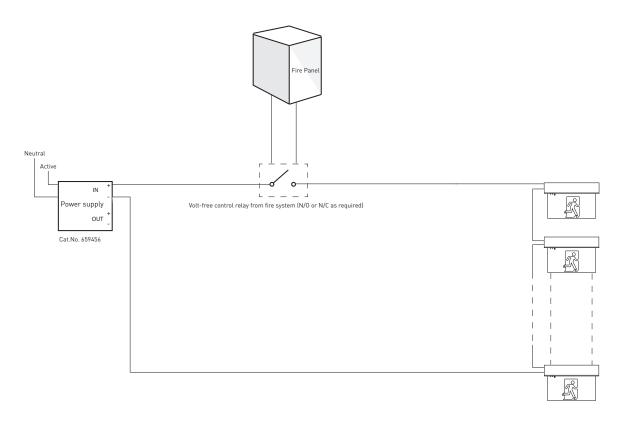
- Constant current power supply for signalling of Dynamex LED Exit Sign.
- Able to control up to 30 Dynamex Exit Sign inputs.*
- Easy to install.
- 5 Year Warranty.
- Designed and Manufactured in Australia.



Note: All the measurements are in mm.

*A double sided Dynamex Exit sign counts for 2 in the capacity calculation, if 2 inputs are connected to the same power supply.

TYPICAL WIRING DIAGRAM



Note: Max. cable length over entire loop when using shielded twisted pair cable is 500 m.

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