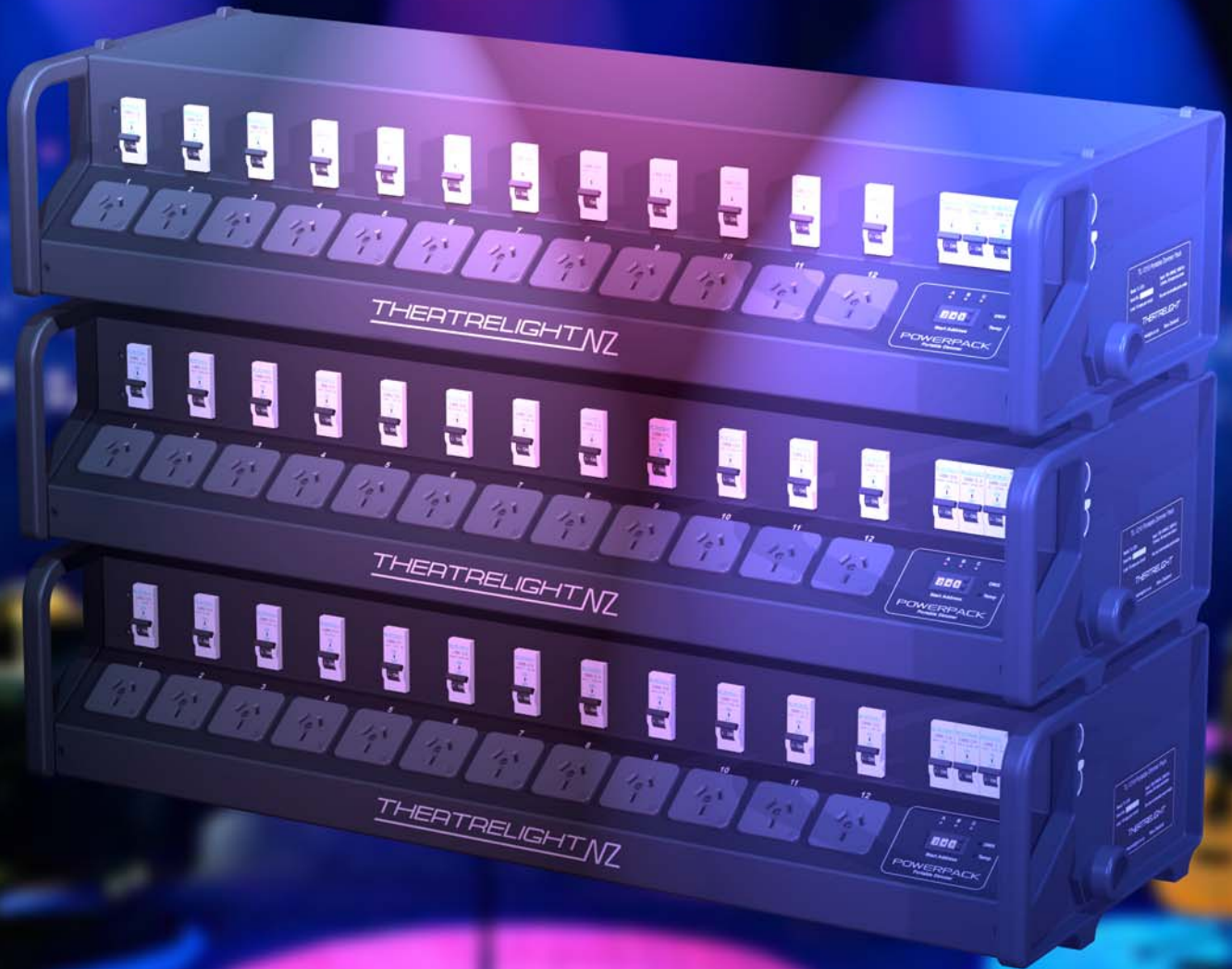


POWERPACK

Portable Dimmers



- High impact injection molded plastic ends with built-in carry handles
- Interlocking feet for convenient stacking
- MCB fuse protection for each channel
- Efficient, low noise toroidal chokes

E-mail: info@theatrelight.co.nz
6 Rowe St., Onehunga, Auckland, New Zealand
Tel: 64-9-622 1187, Fax: 64-9-636 5803
Web: www.theatrelight.co.nz

THEATRELIGHT NZ

Portable Dimmers

POWERPACK

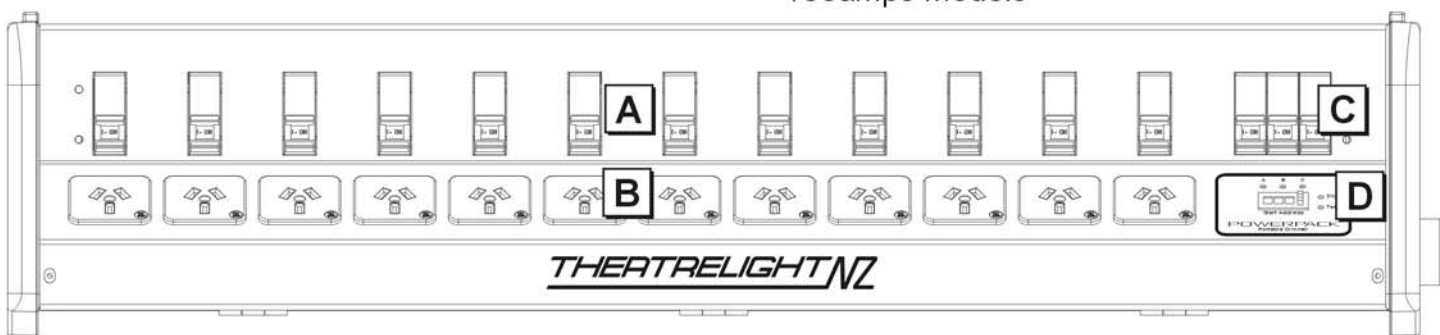
The PowerPacks are highly portable, easy to handle and designed to withstand the hardships of touring while also being equally suited for permanent installation.

With injection molded carry handles and interlocking feet, the dimmer packs can be stacked to reduce space requirements

These dimmer packs offer quality, flexibility and reliability at an unmatched price. This is the perfect portable dimmer pack for a touring company.

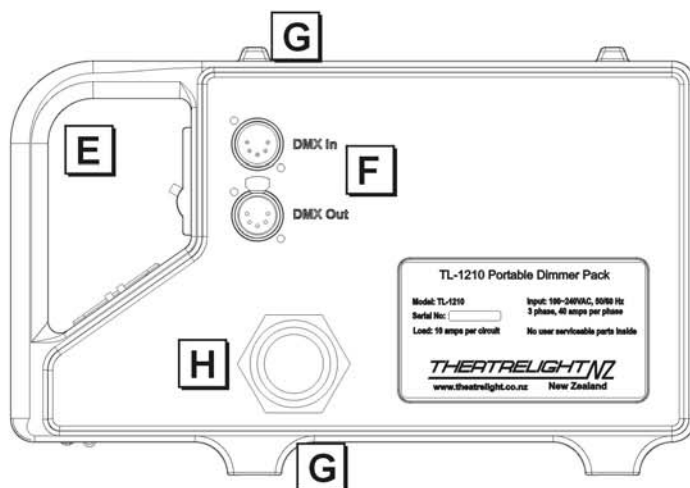
FEATURES

- Molded high impact plastic handles
- Interlocking feet for easy stacking
- Sturdy steel panels for strength and durability
- Selectable start address
- Internal temperature sensing fan
- Efficient, low noise toroidal chokes
- USITT (1990) DMX-512 control
- Magnetic circuit breaker protection
- Available in 12 x 10amps, 6 x 32amps or 1 x 100amps models



Front Panel Layout

- A: Magnetic Circuit Breaker (MCB) for each dimmer channel
- B: Sockets suited to each model. 12 x 10 amp NZ sockets for 10 amp model, 6 x 32 amp C form for 32 amp model, 1 x ??? For 100amp model
- C: Mains input isolator MCBs
- D: Start address selection and LED indication of DMX signal status, temperature status and Phase power status
- E: Built in Carry handles for easy portability
- F: DMX-512 In and Out connectors
- G: Interlocking feet for convenient stacking of dimmer packs
- H: Mains input power via cable



Specifications

Construction: Powder coated corrosion protected steel case with molded high impact plastic carry handles

Input Power: 220 to 240 volts AC, 1, 2 or 3 phase with Neutral, 50 Hz

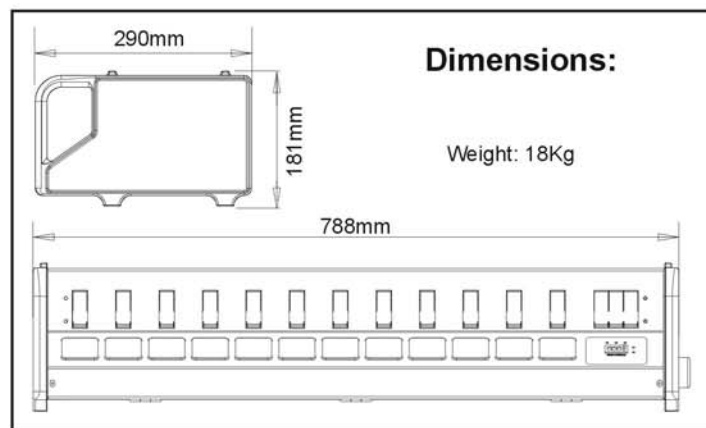
Output Power: 12 channels at 10 amps max, or 6 channels at 32 amps max, or 1 channel at 100Amps max depending on model.

Output terminations: Sockets suited to each model. 12 x 10 amp NZ sockets for 10 amp model, 6 x 32 amp C form for 32 amp model, 1 x ??? For 100amp mode

Output minimum load: 15 watts for 10 amp model, 60 watts for 32 amp model

Control Inputs: DMX-512 USITT 1990 via 5 pin XLR Male

Your Local Distributor:



THEATRELIGHT NZ

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