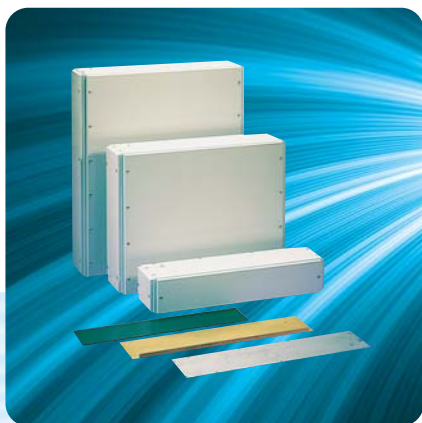


## Loadbank 200

### Fuse Switch Panel Boards

### 800A Form 2 & 4 50kA

### for 1 second



## Fuse Switch Panel Boards

### Add-on enclosures

#### General Purpose Enclosures

- IP4X Ingress Protection
- Enclosures are 750mm wide and 200mm deep. Height as per table below.
- Supplied with two side and two end plates as standard
- Replacement top / bottom plate is product code LGES
- Replacement side plate is product code MXPE\*F where the \* represents the modular height
- Can be mounted above or below main panel board as required

| Modular Height | Height (mm) | Weight (kg) | Product Code |
|----------------|-------------|-------------|--------------|
| 1              | 152         | 4           | LEBM1        |
| 2              | 305         | 10          | LEBM2        |
| 3              | 457         | 16          | LEBM3        |
| 4              | 609         | 22          | LEBM4        |
| 5              | 762         | 28          | LEBM5        |
| 6              | 914         | 34          | LEBM6        |

#### Side Cableway Extension Enclosures

- IP4X Ingress Protection
- Recommended for cables over 70mm<sup>2</sup>
- Enclosures are 250mm wide and 200mm deep. Height as per table below.
- No side plates supplied as designed to use the side plate from the panel board
- Can be used with Cableway Metering Door Kits for panel mounted metering options

#### Cableway Metering Door Kits

- For incoming and outgoing panel mounted metering
- Metering door kit designed to be used with standard cableway
- Includes DIN-rail for mounting fuses and Current Transformers within cableway
- Meters, Current Transformers and wiring looms not supplied

| Modular Height | Height (mm) | Weight (kg) | Cableway Product Code | Cableway Metering Door Kit (if required) |
|----------------|-------------|-------------|-----------------------|------------------------------------------|
| 1              | 152         | 2           | LECM1                 | N/A                                      |
| 2              | 305         | 4           | LECM2                 | LECMD2                                   |
| 3              | 457         | 6           | LECM3                 | LECMD3                                   |
| 4              | 609         | 8           | LECM4                 | LECMD4                                   |
| 5              | 762         | 10          | LECM5                 | LECMD5                                   |
| 6              | 914         | 12          | LECM6                 | LECMD6                                   |
| 8              | 1219        | 14          | LECM8                 | LECMD8                                   |

#### MCB Distribution Boards and Service Centres

- IP3X as standard and IP4X with doors fitted
- MCB Distribution boards have fully shielded busbars and interconnections
- Space saving twin option TP&N Distribution board option

| Description                        | Modular Height | Height (mm) | Weight (kg) | Product Code | Door Kit Product Code |
|------------------------------------|----------------|-------------|-------------|--------------|-----------------------|
| 17 Way SP&N Distribution Board     | 1              | 152         | 15          | LDS17        | LD1DS                 |
| 6 Way TP&N Distribution Board      | 2              | 305         | 23          | LDT106X      | LD1D06X               |
| 12 Way TP&N Distribution Board     | 3              | 457         | 30          | LDT112X      | LD1D12X               |
| 2 x 12 Way TP&N Distribution Board | 4              | 609         | 35          | LDT212X*     | LD2D12X               |
| 24 Way Modular Service Centre      | 1              | 152         | 10          | LDS24        | LD1DS                 |

\* Only double module RCBOs can be fitted in this enclosure