



17GG4012SW

### 400A PANELBOARD WITH TP SWITCHING UNIT

|             | Outgoing ways | Modular Height | Height (mm) | LIST No           |
|-------------|---------------|----------------|-------------|-------------------|
| <b>400A</b> | 6             | 14             | 1064        | <b>17GG4006SW</b> |
|             | 8             | 15             | 1140        | <b>17GG4008SW</b> |
|             | 12            | 17             | 1292        | <b>17GG4012SW</b> |
|             | 16            | 19             | 1444        | <b>17GG4016SW</b> |

- 400A rated Panelboards
- Busbar fault rated 25kA for 1 sec
- IP3X (door closed)
- Incoming terminations: 32mm wide lug connections\*
- BS EN/IEC 61439-2: 2009

Designation of the incoming device is defined by the selection of an overcurrent release or Switch Disconnecter module.  
THE SWITCHING UNIT MUST BE FITTED WITH ONE OF THESE MODULES.

\* Dependant on the type of cable lug selected, cables up to 300mm<sup>2</sup> can be connected to these 32mm wide connections



7T340/OR3

### OVERCURRENT RELEASE AND SWITCH DISCONNECTOR MODULES

| Rated Current (In) | Overcurrent adjustment (0.4 to 1xIn) | LIST No          |
|--------------------|--------------------------------------|------------------|
| <b>250A</b>        | 100A .... 250A                       | <b>7T325/OR3</b> |
| <b>400A</b>        | 160A .... 400A                       | <b>7T340/OR3</b> |

- Adjustable overcurrent release
- Adjustable short circuit release

|             |                     |                 |
|-------------|---------------------|-----------------|
| <b>400A</b> | Switch Disconnecter | <b>7T363/SD</b> |
|-------------|---------------------|-----------------|

### 400A PANELBOARD WITH DIRECT CONNECTION

| Inc. Terminals only | Outgoing ways | Modular Height | Height (mm) | LIST No           |
|---------------------|---------------|----------------|-------------|-------------------|
| <b>400A</b>         | 6             | 14             | 1064        | <b>17GG4006DC</b> |
|                     | 8             | 15             | 1140        | <b>17GG4008DC</b> |
|                     | 12            | 17             | 1292        | <b>17GG4012DC</b> |
|                     | 16            | 19             | 1444        | <b>17GG4016DC</b> |

- 400A rated Panelboards
- Busbar fault rated 25kA for 1 sec
- IP3X (door closed)
- Incoming terminations: 30mm wide copper bar 1 x M10 connection
- BS EN/IEC 61439-2: 2009



17GG4012DC

### DIMENSIONS 400A PANELBOARDS

| LIST No           | Overall Mod. Height | Height (mm) |  |
|-------------------|---------------------|-------------|--|
| <b>17GG4006SW</b> | 14                  | 1064        |  |
| <b>17GG4008SW</b> | 15                  | 1140        |  |
| <b>17GG4012SW</b> | 17                  | 1292        |  |
| <b>17GG4016SW</b> | 19                  | 1444        |  |
| <b>17GG4006DC</b> | 14                  | 1064        |  |
| <b>17GG4008DC</b> | 15                  | 1140        |  |
| <b>17GG4012DC</b> | 17                  | 1292        |  |
| <b>17GG4016DC</b> | 19                  | 1444        |  |