



# PM8350

Galley Power Management System

# PM8350



## Key features

### Electrical

- + power output  
6 x 3-phase GAINs per feeder  
2 x 3-phase ACUs
- + lamp outputs  
6 channel of 115 V AC, 360 - 800 hz,  
switched, 0,5 A AC

### Mechanical

- + passive cooling (no fans), max 125 W
- + fully qualified acc. to RTCA-DO160
- + chromated frame with slide-in modules

### Other

- + space & weight optimised
- + variety of switch panels available
- + MTBF  
> 50.000 OH

## Technical data

### Mechanical dimensions

|        |        |
|--------|--------|
| length | 565 mm |
| width  | 312 mm |
| height | 125 mm |
| weight | 13 kg  |

### Electrical data

|                      |   |
|----------------------|---|
| input voltage        | 96 - 130 V AC, 3-phase, 360 - 800 Hz    |
| input current        | 2 A/C feeder (6 x 43,5 A each phase)    |
| output voltage       | 115 AC, 3-phase, 360 - 800 hz           |
| total output current | 6 x 43 A                                |
| 28 V DC output       |   |
| output voltage       | 7 channel of 28 V DC, switched          |
| output current       | 1 A per channel / 1,25 A in total, 35 W |