



The LIFEGUARD 16 is the work horse of the lifeguard family, at 32A three phase this can be fed from an LG 83, 17 or as its own stand alone power reticulation system.

The LG 16 comes with a great selection of high quality ABL socket outlets and with a weight of 15kg it is easy to see why it is the most popular choice on construction sites.

It is manufactured from high impact polyethylene which is resistant to corrosion and especially suitable for use on rugged construction sites.

### LG16



### SPECIFICATIONS

SUPPLY INPUT POWER:	32A, 3 phase + N + E, 415VAC IEC
FREQUENCY:	50-60Hz
RCD:	4 pole, 30mA, 230 - 415VAC
SOCKET OUTLETS:	1 x 32A three phase, 3P + N + E, 415VAC 1 x 16A single phase, 2P + E IEC 8x 10/15A single phase 2P + E, 230VAC
INTERCONNECTION:	32A, 3 phase + N + E, 415VAC, CEE17, IEC309
MATERIALS:	Polyethylene enclosure
WEIGHT:	15kg



### Expansion and flexibility

*The LIFEGUARD 16 system has the ability to interconnect in many ways to reticulate power throughout multi storey and large single level construction areas. Interconnection earth screened safety cables are rated at 32 amps and are of a watertight design.*

*It is also available with supply input power ratings of up to 63 amps, and additional socket outlets to suit customer requirements.*

*LG16 systems used by the film industry can be fitted with specialist outlets and current monitoring facilities. Socket outlets may be varied in order to fit user specifications.*