

LIFEGUARD 7

The LIFEGUARD 7 is a temporary power reticulation system which will reduce your site establishment costs, provides a safer environment for your staff and simplifies changes as your site expands.

The incorporated RCD's constantly monitor current through the phase and neutral conductors. Should a tool or wiring fault develop, causing current leakage to earth, the residual current device removes the power supply to the outlets.

The LIFEGUARD 7 is manufactured from high impact polyethylene which is resistant to corrosion and especially suitable for use on rugged construction sites.

SPECIFICATIONS

SUPPLY INPUT POWER:	32A, 3 phase + N + E, 415VAC
FREQUENCY:	50-60Hz
RCD:	4 pole, 30mA, 230 - 415VAC
SOCKET OUTLETS:	4 x 15A Auto switched outlets with 2P 240v RCDS 1 x 32A three phase 3P + N + E415VAC 1 x LG16 Take-off
INTERCONNECTION:	32A, 3 phase + N + E415VAC, BS4343, CEE17, IEC309, watertight
MATERIALS:	Polyethylene enclosure

Expansion and Flexibility

The LIFEGUARD 7 system has the ability to interconnect in many ways to reticulate power throughout multi-storey and large single level construction areas.

Interconnection cables are rated at 32 amps and are of a waterproof design.

LIFEGUARD 7 is also available with single phase supply input power ratings of up to 63 amps, and additional socket outlets to suit specific requirements.

LG7S



LG7L

