

Cable



Alliance & Leicester



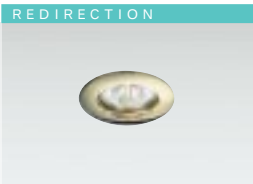
Compass® p146



Compass® Jnr. p148



LDR-IP65 downlight p150



LDR Downlight Range p150



Blade™ Range p164-168

SPECIFICATION

Powerpack
Emergency conversion for low voltage lighting

- Sophisticated solid state electronic circuitry is linked to a set of batteries which can instantly turn any linked fixture into the emergency mode
- Emergency lighting can be provided anywhere low voltage fixtures are used
- Compact powder coated sheet steel enclosure with easy access for speedy installation
- Supplied with sealed lead acid, maintenance free batteries with a 5 year life, easily replaced

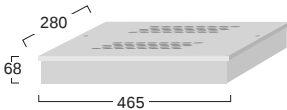
Cable
This cable is recommended for all low voltage installations except low voltage track. It should be used between the secondary 12V side of the transformer and the luminaire.



POWERPACK SPECIFICATION

Max no. of lamps	20W X 2	35W X 1	50W X 1
No. fused terminals	2	2	2
Weight KG	12.5	12.5	12.5

- Solid state electronic control system for battery charging, monitoring and control
- LED indicator shows trickle charge and fault indication
- Both non-maintained and maintained versions with one product
- Compatible with any tungsten light source



Prolonged periods without recharging will damage lead acid batteries

Powerpack & Cable

ORDER CODES
POWERPACK & CABLE FOR LOW VOLTAGE DOWNLIGHTS AND SPOTLIGHTS

POWERPACK	
XLVPEM	Powerpack
CABLE	
CAB050	50 metres of cable
CAB100	100 metres of cable