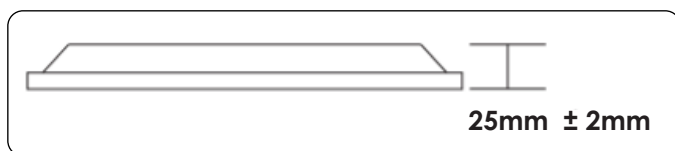
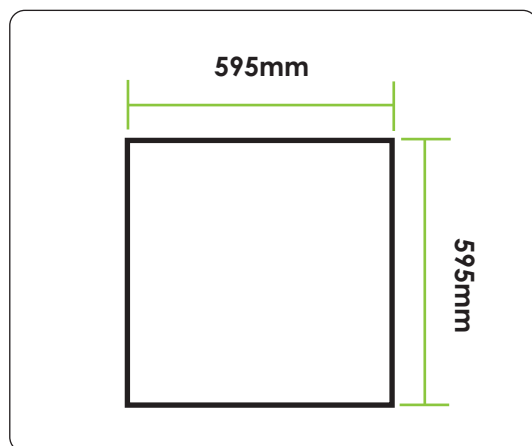


ATLAS RANGE - IP20 LED CEILING PANEL

- BS EN 60598

- + 36W back lit ceiling panel
- + To fit 600 x 600mm ceiling grids
- + Conforms to BS EN 60598



Please see overleaf for full details on the Emergency driver - LEDPEP

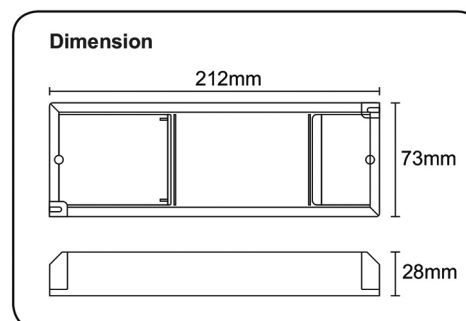


	LEDPAN1N
Description	36W LED Ceiling Panel
Barcode	5012739651366
Wattage	36W
Power Rating	220V/240V AC ~50Hz
Colour Temp	4,000K
Class Type	II
IP Rating	IP20
Lumens	3600 Lumens / 100 lm/W
Driver	LF-GIR040YM 0900H
Operating Temp Range	-10°C - +40°C
Beam Angle	120°
Main Housing	0.3mm Metal Housing
Material	PMMA Lens & Polystyrene Diffuser
Finish	White/ RAL 9016
Product Weight	1496.g
Dimensions	595 x 595 x 25mm
Guarantee	3 Years
Conforms To	BS EN 60598

ATLAS RANGE - REMOTE EMERGENCY PACK

- FOR LED Ceiling Panel LEDPAN1N

- + LED emergency converter to transfer LED fitting into emergency version
- + For use with GreenBrook LED panel - LEDPAN1N
- + Lithium iron phosphate battery
- + Test switch & charge indicator



	LEDPEP
Description	LED Emergency Pack
Barcode	5012739648991
Emergency Output Power	2W
Input Voltage	220V/240V AC ~50/60Hz
AC Input Power	4W
AC Input Current	50mA
Output Voltage Range	10-50 VDC
Class Type	II
Electrical Protection Unit Output	-10°C - +40°C
Power Factor	>0.5
Battery Voltage	6.4V
Battery Capacity	1.5Ah
IP Rating	IP20
Charge Time	>16 hours
Working Environment	-0-50°C, 65+20% RH
Operating Temperature Range	up to 70°C
Lumen Factor	300 lms (with LEDPAN1N)
Hole Cut Out	20mm
Cable Lengths	300mm
Product Weight	346g
Dimensions	L212 x W73 x D28mm
Guarantee	3 Years
Conforms To	EN55015, EN61547, BS EN61000-3-2, BS EN 61357-1, BS61347-2-13 & EN62493