

EMERGENCY EXIT LIGHTING





AMAZON

IES

IP-65



APPLICATIONS

Corridors, Exits, Escape Routes

SPECIFICATIONS

- > Polycarbonate for complete body
- > SMT LED technology
- > IP65 polycarbonate housing and opal diffuser
- > Maintained and non-maintained option
- > Easy installation and maintenance
- > Perfect replacement for TS 8W
- > Supplied with a legend panels to create a double-sided exit sign
- > Test button available(optional)
- > Ideal for use in corridors exits and escape routes
- > Working temperature: -5~40°C
- > 24 hours charge time

STANDARD

Manufactured to comply with EN60598-2-22



- ★ Specifications are subject to change without prior notice.
- Technical data sheets are available against requirements.
- Complete IES files are available against requirements.

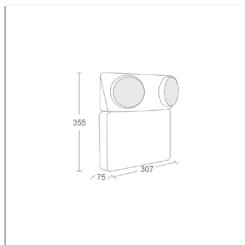
Code	Power	Lumens	Ni. Cd Battery	Duration
A801	3W	130lm	3.5V 1500mAh	3h
A801	4W	190lm	3.5V 1800mAh	3h
A801	7W	300lm	3.5V 1800mAh	3h



MULTI ELITE

IES

IP-20



APPLICATIONS

- > Wall, Ceiling

SPECIFICATIONS

- > Emergency operation of 180 minutes on Battery Backup (EM) models
- > Completely self-contained
- > Compact, low-profile design in neutral finish
- > Push-to-test switch
- > 120 or 277V AC operation
- > Injection-molded, flame retardant, high-impact thermoplastic housing
- > Charge rate/power on LED indicator light
- > Energy consumption of 2 watts for red letters and 2.5 watts for green letters
- > Universal mounting canopy for side or top installation
- > Standard AC and emergency units available

STANDARD

Manufactured to comply with EN60598-2-22

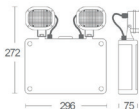
Code	Power	Lumens	Ni. Cd Battery	Duration
B502	2W+2x4W	150lm	6V 2500mAh	3h

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IES

IP-65

GEMINI



APPLICATIONS

- > Warehouse, Car Park, Hospitals, Schools

SPECIFICATIONS

- > Polycarbonate housing & heads
- > Stainless steel bracket
- > White & black head available
- > IP-65 for outdoor use
- > Self test option available

STANDARD

- > Manufactured to comply with EN60598-2-22

Code	Power	Lumens	Ni. Cd Battery	Duration
C808	2x7W	470lm	9.5V 2200mAh	3h



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GEMINI

IES

IP-20



APPLICATIONS

- › Warehouse, Car Park, Hospitals, Schools

SPECIFICATIONS

- › Metal housing & Polycarbonate heads
- › Stainless steel bracket
- › White & black head available
- › IP-20 for indoor use

STANDARD

- › Manufactured to comply with EN60598-2-22

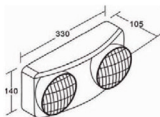
Code	Power	Lumens	Ni. Cd Battery	Duration
C809	14W	400lm	9.6V 2200mAh	3h

- ★
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BEAM LITE

IES

IP-20

**APPLICATIONS**

- › Wall, Ceiling

SPECIFICATIONS

- › Injection-molded polycarbonate housing
- › Two fully adjustable glare-free round shape light heads for emergency light
- › Innovative, snap-together design for fast installation
- › Easily removed mounting knock-outs on back panel
- › Low voltage battery disconnection-preventing deep discharge damage to the battery

STANDARD

- › Manufactured to comply with EN60598-2-22

Code	Power	Lumens	Ni. Cd Battery	Duration
C503	2X4W	150lm	3.6V 1800mAh	3h

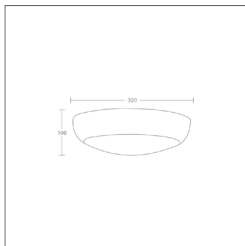


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FAIR LITE

IES

IP-65



APPLICATIONS

- > Wall, Ceiling

SPECIFICATIONS

- > Polycarbonate housing (white base, bezel and opal diffuser)
- > High frequency electronic ballast
- > Available with microwave sensor
- > A decorative IP rated economical luminaire for internal or external use
- > Easy installation and maintenance

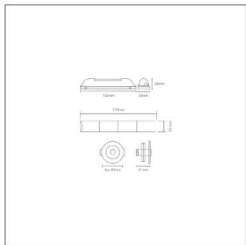
STANDARD

- > Manufactured to comply with EN60598-2-22

Code	Power	Lumens	Ni. Cd Battery	Duration
CL-A	11W	1100lm	4.8V 1800mAh	3h
CL-A	14W	1300lm	6V 1800mAh	3h
CL-A	20W	1800lm	6V 1800mAh	3h

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INFUSION



APPLICATIONS

- > Ceiling

SPECIFICATIONS

- > 1x3W LED non-replaceable
- > Aluminum construction
- > Compact design
- > Matt silver, white trim & black trims available
- > 24 hours charging time

STANDARD

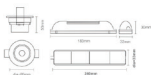
- > Manufactured to comply with EN60598-2-22

Code	Power	Lumens	Ni. Cd Battery	Duration
LDC003(3.6V)	3W	140lm	3.6V 1800mAh	3h
LDC003(4.8V)	3W	150lm	4.8V 1800mAh	3h



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INFUSION



APPLICATIONS

- › Corridors, Commercial, Public Area

SPECIFICATIONS

- › Aluminum head
- › 1 x High Output 5W LED
- › The dual status LED illuminates in Green whilst charging and converts to 400 lumens White LED when power is lost
- › Non-maintained use only
- › 24 hours charging time

STANDARD

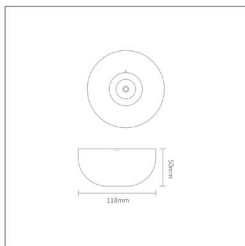
- › Manufactured to comply with EN60598-2-22

Code	Power	Lumens	Ni. Cd Battery	Duration
LDC005A	5W	400lm	4.8V 4500mAh	3h



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INFUSION



APPLICATIONS

- › Corridors, Commercial, Public Area

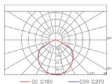
SPECIFICATIONS

- › Polycarbonate housing
- › Surface mounted
- › 24 hours charging time

STANDARD

- › Manufactured to comply with EN60598-2-22

Code	Power	Lumens	Ni. Cd Battery	Duration
LDC003D	3W	120lm	3.6V 2000mAh	3h



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CONVERTER KIT

LEP-A

Specification

For lower than 75W LED downlight or panel light
9.6V 2800mAh Ni-Cd battery
3 Hours emergency duration
Polycarbonate housing



G304

Specification

For LED tube 18W
12V 2800mAh Ni-Cd battery
3 hours emergency duration
Inverter Size: 192x38x31mm
Aluminum casing



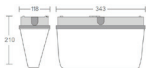
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SOUL

IES

IP-65



APPLICATIONS

Corridors, Exits, Escape Routes

SPECIFICATIONS

- > Polycarbonate for complete body
- > SMT LED technology
- > 24 hours charge time
- > Maintained and non-maintained option
- > Test button available(optional)
- > Working temperature: -5~40°C

STANDARD

Manufactured to comply with EN60598-2-22

Code	Power	Lumens	Ni. Cd Battery	Duration
A805	4W	190lm	3.6V 1800mAh	3h
A805	7W	300lm	3.6V 1800mAh	3h



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- Complete IES files are available against requirements.

CORSA

IES

IP-20



APPLICATIONS

- > Wall, Ceiling, Recessed

SPECIFICATIONS

- > Polycarbonate housing, PMMA legend
- > Maintained, Non-maintained & standard mode (mains only)
- > Perfectly suited to modern architectural environments
- > Working temperature: -5~40°C

STANDARD

Manufactured to comply with EN60598-2-22

Code	Power	Lumens	Ni. Cd Battery	Duration
B220	3W	30lm	3.6V 900mAh	3h

Different Pictogram Available

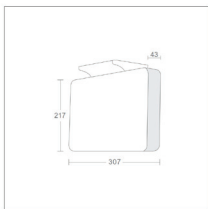


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ELITE

IES

IP-20



APPLICATIONS

- › Wall, Ceiling

SPECIFICATIONS

- › Emergency operation of 180 minutes on Battery Backup (EM) models
- › Compact, low-profile design in neutral finish
- › Push-to-test switch
- › 120 or 277 V AC operation
- › Injection-molded, flame retardant, high-impact thermoplastic housing
- › Charge rate/power on LED indicator light
- › Energy consumption of 2 watts for red letters and 2.5 watts for green letters
- › Universal mounting canopy for side or top installation
- › Standard AC and emergency units available

STANDARD

Manufactured to comply with EN60598-2-22

Code	Power	Lumens	Ni. Cd Battery	Duration
B501	2W	20lm	3.6V 1800mAh	3h

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