

EMERGENCY

06

EMLUX SIGN
EMLUX DUO
EMLUX DISCRETE

202
204
206



EMERGENCY

Emergency lighting allows safe evacuation of premises when mains supply fails. The minimum required standards are regulated by BS 5226:2005 Code of Practice for Emergency Lighting.



A range of designated escape route exit signs.

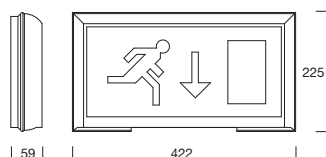
- Recessed and surface versions
- 8W T5 lamp in maintained and non-maintained 3 hour operation
- Easy serviceability for power cells
- Choice of IP25, IP44 and IP65 versions for use in a variety of locations
- See page 218 - 219 for more information on maintained and non-maintained
- All supplied with lamp.



Maxi



Maxi



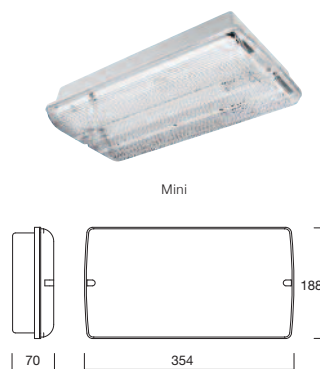
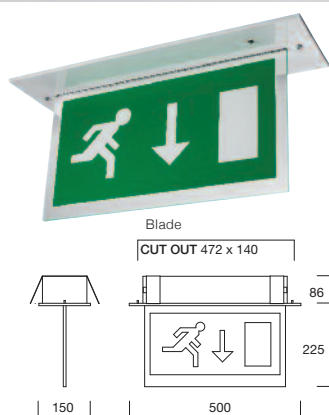
Duo



MAXI Maintained MAXI Non-maintained DUO Maintained DUO Non-maintained

Part Code	E2M/D	E2N/D	E3M/D	E3N/D
Description	IP44 Down Arrow	IP44 Down Arrow	IP65 Down Arrow	IP65 Down Arrow
Part Code	E2M/L	E2N/L	E3M/LR	E3N/LR
Description	IP44 Left Arrow	IP44 Left Arrow	IP65 Left / Right Arrow	IP65 Left / Right Arrow
Part Code	E2M/R	E2N/R		
Description	IP44 Right arrow	IP44 Right arrow		
Finish	WH ☐	WH ☐	WH ☐	WH ☐
Lamp Type	T5 Fluorescent 	T5 Fluorescent 	T5 Fluorescent 	T5 Fluorescent 
	c/w Integral Electronic Gear & Lamp	c/w Integral Electronic Gear & Lamp	c/w Integral Electronic Gear & Lamp	c/w Integral Electronic Gear & Lamp
Lamp Cap	G5	G5	G5	G5
Wattage	8W	8W	8W	8W
Materials	Flame retardant Polycarbonate	Flame retardant Polycarbonate	Flame retardant Polycarbonate	Flame retardant Polycarbonate
Weight	2.60kg	2.30kg	1.20kg	1.45kg

ADD Suffix to Code for following options: /EAT EMLUX Integral Auto-test module (not available separately)
 Factory-fitted module that converts MAXI / DUO / MINI to self-test (0.30kg)



BLADE Maintained

BLADE Non-maintained

MINI Maintained

MINI Non-maintained

E4M/D IP25 Down Arrow	E4N/D IP25 Down Arrow	E1M IP65 Maintained Mini	E1N IP65 Non-maintained Mini
E4M/LR IP25 Left / Right Arrow	E4N/LR IP25 Left / Right Arrow	E1M IP65 Maintained Mini	E1N IP65 Non-maintained Mini
WH ☐	WH ☐	WH ☐	WH ☐
T5 Fluorescent	T5 Fluorescent	T5 Fluorescent	T5 Fluorescent
c/w Integral Electronic Gear & Lamp	c/w Integral Electronic Gear & Lamp	c/w Integral Electronic Gear & Lamp	c/w Integral Electronic Gear & Lamp
G5	G5	G5	G5
8W	8W	8W	8W
Steel / Flame retardant	Steel / Flame retardant	Flame retardant	Flame retardant
Plasi-glas	Plasi-glas	Polycarbonate	Polycarbonate
3.20kg	3.00kg	1.70kg	1.20kg

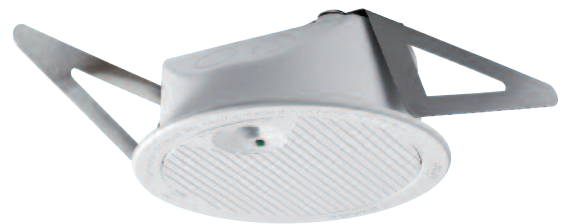
EMLUX DUO

An integrated module for universal applications that allows complete flexibility for all commercial environments.

- Module allows surface or recessed installation
- All system components within module for mains installation
- Self test automatically carries out all monthly and annual tests



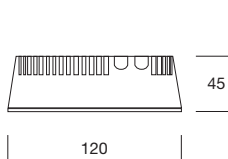
Surface



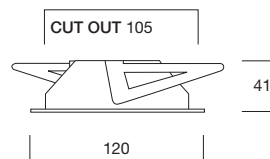
Recessed Downlight



Surface Conduit



Surface



Recessed Downlight

Part Code
Description

EMLUX2/NM3/AT
Self contained LED fixture.
Non-maintained

Finish

WH ☐

Lamp Type

Luxeon III LED

Wattage

3W

Materials

Housing Components: V-O rated polycarbonate
Ceiling retention springs: Stainless steel.

Weight

0.25kg

Symbols



- Emlux Duo comes complete with components for both surface mounted and recessed.

- ... for surface mounting

- ...for recessed.

1



2



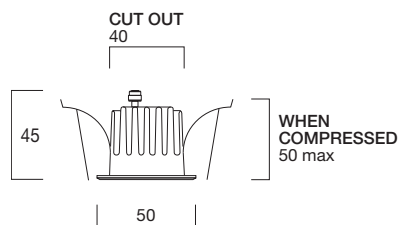
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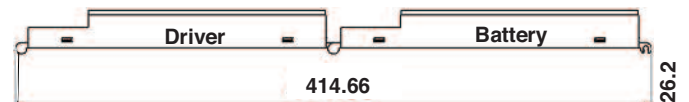
EMLUX DISCRETE

A specific non-maintained emergency LED fixture which allows the ultimate in flexibility.

- Miniature size
- Self-test function with indicator LED and audible alert
- Standard product availability
- 3W high output
- Self test automatically carries out all monthly and annual tests



EMLUX discrete



POWER SUPPLY: Articulates in the centre (maximum void depth 160mm)

Part Code	EMLUX1-NM3/AT
Description	50mmØ LED Autotest downlight Non-maintained 3 hours
Finish	WH ☐
Lamp Type	Luxeon III LED c/w Power Supply
Wattage	3W
Materials	Rear Housing: Diecast aluminium. Bezel: V-0 rate polycarbonate. Ceiling retention springs: Stainless steel.
Weight	0.23kg
Symbols	

