

NEW SAFE 8

- Competitive range
- Easy to install, with snap-on lens
- IP65 polycarbonate construction
- Optional semi-recessing bezel
- Exit legend kit available
- Intellem, EasiCheck™ and CeaGuard self-testing options
- Available in self-contained, AC/DC and AC mains slave versions

Suitable for both exterior and interior applications, New Safe 8 represents excellent value for money. Full third party approvals, via the BSI Kitemark and ICEL registration schemes, provide complete peace of mind that quality has not been compromised. The luminaire is easy to install and is available with the latest stand alone or central addressable self-testing functionality as an option. New Safe 8 has an attractive, unobtrusive and compact profile that is suitable for a wide variety of applications, from offices and hotels to factory units. A semi-recessing bezel accessory is available to further enhance the appearance of this popular luminaire.



WHERE TO USE NEW SAFE 8

- Offices
- Hospitals
- Hotels and pubs
- Corridors
- Toilets
- Exterior locations
- Industrial units and factories
- Universities, schools and colleges



LAMP OPTIONS

- 8W T5 fluorescent, 3500°K - G5 cap



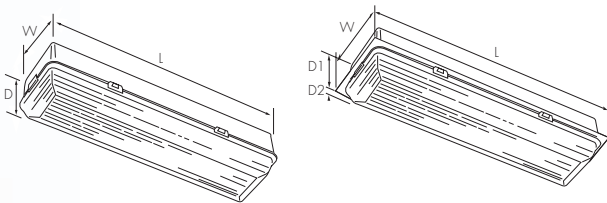
MATERIALS

- Body and gear cover - polycarbonate, white finish
- Lens - clear polycarbonate with linear prisms
- Recessing bezel - steel, powder coated in Permawhite finish
- Batteries (self-contained versions) - sealed nickel cadmium

INSTALLATION NOTES

- Suitable for ceiling or wall mounting
- BESA entry drilling template on rear
- Cable entries rear and end
- Lens snap-fits into position
- Supplied complete with 1 x 8W lamp

DIMENSIONS



Style	L (mm)	W (mm)	D/D1 (mm)	D2 (mm)	Cut out (mm)
Surface mounted	325	90	82	-	-
Semi-recessed	358	113	47	35	331x86

CATALOGUE NUMBERS

System Mode	Cat. No.	Weight (kg)
Non-maintained	NS8	1.10
Maintained	NS8M	1.30
Intellem SelfCheck - Non-maintained	NS8IS	1.10
Intellem SelfCheck - Maintained	NS8MIS	1.30
CeaGuard slave	NS8230CG	0.90
24V AC/DC Central system slave	NS824	0.90
50V AC/DC Central system slave	NS850	0.90
110V AC/DC Central system slave	NS8110	0.90
230V AC Static inverter system slave	NS8S230	0.90
Description	Cat. No.	Weight (kg)
Semi-recessing mounting bezel	NSR	0.05
European format self-adhesive legend kit	LEXSAS	0.10

Also available with EasiCheck™ automatic testing functionality - see page 199 for system features
Contact our Technical Support and Application department for further details - 01302 303350



OPTIONS

- Maintained and non-maintained operation, 3 hour duration
- Intellem self test. Technology detailed on page 206
- EasiCheck™ addressable testing. System detailed on page 199
- Central system slave versions
- Semi-recessing flanged bezel attachment

SPECIFICATION

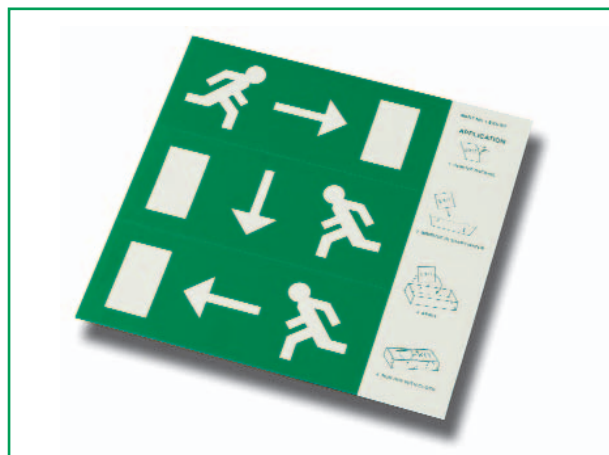
Self contained - To specify state: BSI Kitemarked and ICEL registered, IP65 self contained emergency luminaire, with polycarbonate base and snap-on linear prism lens, as Menvier New Safe 8 range, part no. _____

Self-Test/Slave - To specify state: Intelligent self-testing/Central system compatible slave, IP65 emergency luminaire, with polycarbonate base and snap-on linear prisms lens, as Menvier New Safe 8 range, part no. _____

PHOTOMETRIC DATA

Luminaire type	Mounting height (m)	Lux level directly under	Escape route 2m wide 1 lux min			Open (anti-panic) area 0.5 lux min				
			Diagram 1	Diagram 2	Diagram 3	Diagram 4	Diagram 5	Diagram 6		
Self-contained										
NM	2.5	2.30	2.0	5.9	5.3	1.8	2.0	7.5	6.0	1.6
	4.0	0.92	-	-	-	-	1.8	8.4	7.0	1.6
	6.0	0.42	-	-	-	-	-	-	-	-
M	2.5	2.02	1.8	5.4	4.9	1.8	1.6	7.2	5.7	1.3
	4.0	0.79	-	-	-	-	1.6	7.5	6.5	1.4
	6.0	0.35	-	-	-	-	-	-	-	-
Slave										
AC/DC	2.5	4.43	2.8	8.2	6.8	2.6	2.8	9.2	7.2	2.3
	4.0	1.73	2.6	8.0	7.3	2.2	2.8	11.2	8.9	2.5
	6.0	0.77	-	-	-	-	2.3	11.0	9.8	2.1
AC/AC	2.5	6.10	3.5	8.6	7.4	2.8	3.0	10.1	7.4	1.9
	4.0	2.30	3.0	9.4	8.2	2.8	3.3	11.9	9.5	2.1
	6.0	1.10	1.2	8.8	7.8	1.0	3.1	13.4	11.1	2.0

See page 445 for Design Guide



NS8 legend kit