



MODULAR STACKLIGHTS

E26 Series
Starts at
£50⁴⁰
Basic
Assembly



- **Modular Construction**
- **Six Lens Colours**
- **Variety of Lamp Types and Voltages**
- **Mono-Tonal, Bi-Tonal and Intermittent Audible Alarms**
- **Combination of Visible and Audible Alarms**
- **Modular Components Reduce Inventory Requirements, Increase Flexibility**
- **Steady and Flashing Modes Allow One Light to Signal Multiple Conditions**
- **No-Tools Assembly Permits Easy Lamp Replacement**



The E26 stacklight unit is a modular system that provides illuminated and audible status indication in all directions. Easily assembled plug-in modular units include constant, flashing and strobe light units, as well as bi-tonal alarm systems. Stacklights may be assembled in a variety of configurations. Numerous lamp, colour and mounting options further enhance the stacklight's versatility.

ASSEMBLING A STACKLIGHT SYSTEM

1) Select a Base Unit

Two base units are available, the standard base unit or a flashing base.

2) Select an Extension Tube

Models are available in lengths from 25 to 356 mm as well as with right angle design.

3) Select an Optional Mounting Plate

The standard 4 hole mounting plate attaches to the bottom of the extension tube to provide an easy and secure means of mounting the stack light.

4) Select up to Six Light Modules

Light modules are available in a variety of colours with either incandescent or LED light sources. The incandescent lights are lower cost and brighter than the LEDs, however, the LEDs have a greater bulb life.

5) Optional Alarm Module

The bi-tonal alarm module mounts on the top of the stack. When used only 5 light modules may be used.

BASE UNITS

STANDARD STACKLIGHT BASE

For use with incandescent or standard LED for steady, non-flashing illumination or with flashing LEDs for flashing illumination. Bases include terminal block for wiring, stacklight cover and gasket.

FLASHING STACKLIGHT BASE

Allows configuration of each light in the stack for either steady or 60 times per minute flashing illumination. Flashing circuit for use with incandescent lamps only.

To Order (Specify Model Number)

MOST POPULAR MODELS HIGHLIGHTED!

MODEL NUMBER	PRICE	DESCRIPTION
BASES		
E26BL	£18.00	Standard base 12 Vac/dc to 240 Vac/dc
E26BFV4	43.50	Flashing base 120 Vac/dc
EXTENSION TUBES		
E26BHU	£5.00	Black extension tube 25 mm
E26BJU	9.90	Black extension tube 152 mm
E26BKU	16.75	Black extension tube 356 mm
E26BRU	4.70	Black right angle extension tube
MOUNTING PLATE		
E26S109	£7.40	Standard 4-hole mounting base

Manufactured by Cutler-Hammer for OMEGA

LIGHT MODULES

Available in a variety of colours for both incandescent lamps and LED lamps. To maximise illumination and light dispersion, incandescent units include an opal white diffuser while LED diffusers are clear.



To Order (Specify Model Number)

MOST POPULAR MODELS HIGHLIGHTED!

MODEL NUMBER	PRICE	DESCRIPTION
E26B0V2	£20	Clear incandescent 24 Vac/dc light module
E26B0V4	20	Clear incandescent 120 Vac/dc light module
E26B2V2	20	Red incandescent 24 Vac/dc light module
E26B2V4	20	Red incandescent 120 Vac/dc light module
E26B3V2	20	Green incandescent 24 Vac/dc light module
E26B3V4	20	Green incandescent 120 Vac/dc light module
E26B4V2	20	Yellow incandescent 24 Vac/dc light module
E26B4V4	20	Yellow incandescent 120 Vac/dc light module
E26B6V2	20	Blue incandescent 24 Vac/dc light module
E26B6V4	20	Blue incandescent 120 Vac/dc light module
E26B9V2	20	Amber incandescent 24 Vac/dc light module
E26B9V4	20	Amber incandescent 120 Vac/dc light module
E26BW1V2	51	White LED 24 Vac/dc light module
E26BY1V2	51	Yellow LED 24 Vac/dc light module
E26BY1V4	51	Yellow LED 120 Vac light module
E26BB1V2	51	Blue LED 24 Vac/dc light module
E26BB1V4	51	Blue LED 120 Vac light module
E26BA1V2	51	Amber LED 24 Vac/dc light module
E26BA1V4	51	Amber LED 120 Vac light module
E26BG1V2	51	Green LED 24 Vac/dc light module
E26BG1V4	51	Green LED 120 Vac light module
E26BR1V2	51	Red LED 24 Vac/dc light module
E26BR1V4	51	Red LED 120 Vac light module

Ordering Example: (Basic system) E26BL base, E26BHU extension tube, E26S109 mounting base, E26B2V2 light module, £18 + 5 + 7.40 + 20 = £50.40.

REPLACEMENT LEDS AND LAMPS

To Order (Specify Model Number)

AVAILABLE FOR FAST DELIVERY!

MODEL NUMBER	PRICE	DESCRIPTION
E26S123	£34.00	White 24 Vac replacement LED
E26S119	34.00	Yellow 24 Vac replacement LED
E26S140	34.00	Yellow 120 Vac replacement LED
E26S122	34.00	Blue 24 Vac replacement LED
E26S143	34.00	Blue 120 Vac replacement LED
E26S118	34.00	Amber 24 Vac replacement LED
E26S139	34.00	Amber 120 Vac replacement LED
E26S121	34.00	Green 24 Vac replacement LED
E26S142	34.00	Green 120 Vac replacement LED
E26S117	34.00	Red 24 Vac replacement LED
E26S138	34.00	Red 120 Vac replacement LED
E26S11	2.90	120 Vac/dc replacement lamp
E26S9	2.90	24 Vac/dc replacement lamp

ALARM MODULE

May be fitted to the top of a complete stacklight unit or directly to the stacklight bases, if desired. Also features adjustable sound levels.

To Order (Specify Model Number)

AVAILABLE FOR FAST DELIVERY!

MODEL NUMBER	PRICE	DESCRIPTION
E26BNV4	£45	Bi-tonal alarm module

COMPLETED STACKLIGHT ASSEMBLIES

To Order (Specify Model Number)

MOST POPULAR MODEL HIGHLIGHTED!

MODEL NUMBER	PRICE	DESCRIPTION
E26XWWL392W-V4	£101	3 high assembled 120V green, amber, red, incandescent
E26XWWL392Q-V4	140	3 high assembled 120V green, amber, red, incandescent with alarm



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