

# HEAVY-DUTY HIGH OUTPUT L.E.D STROBES

These two US manufactured strobes are the most powerful in the Narva range, dramatically exceeding the Class 1 rating. Both units have aluminium bases that serve to dissipate the heat and allow the high powered L.E.Ds to operate efficiently. They aren't just the brightest strobes in the range, but they are also made for the most demanding of environments. The Megaburst is specifically made for mining and forestry applications where only the toughest survive.



## INDUSTRIAL & MINING

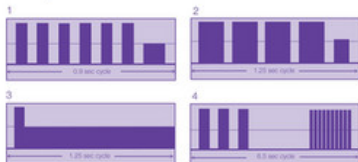


PART No. / DESCRIPTION

### 85230A High Output L.E.D Strobe Light (Amber) with 4 Selectable Flash Patterns, Flange Base, 12/24 Volt

An in-built micro switch in the lamp base allows the flash pattern to be selected prior to installation  
 Current draw: 1.2A at 12V  
 Comparative L.E.D candela rating: 1500\*

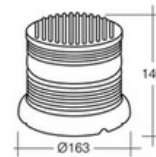
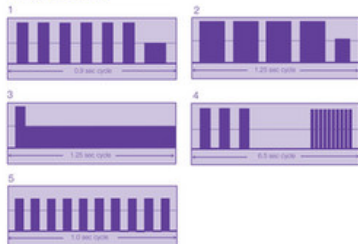
#### Flash patterns



### 85234A Megaburst High Output L.E.D Strobe Light (Amber) with 5 Selectable Flash Patterns, Flange Base, 12/24 Volt

Polycarbonate lens with aluminium heat sink to allow maximum brightness and performance  
 Current draw: 1.8A at 12V  
 Comparative L.E.D candela rating: 1800\*

#### Flash patterns



\*Based on visual comparison to traditional strobe candela ratings

# EUROTECH L.E.D STROBES



Combining a modern, stylish European design and the latest L.E.D optical technology, Narva's new Eurotech strobe/rotating beacons are ECE R65 approved and available in either "Class 1" or "Class 2" variations, making them the ideal choice for a range of applications and budgets.

The premium offering, delivering a powerful, solid and seamless "Class 1" light output is clearly identifiable by its satin black base. What's more, removal of the amber lens cover will highlight the unique L.E.D optics which account for the extraordinary light output and performance.

The "Class 2" variants retain all the same features yet adopt an orange base and utilise a different L.E.D technology. Still boasting super reliable low maintenance L.E.D and reflector componentry, they are fit for purpose and exceed the requirements of "Class 2", and do so at a lower price point.

No matter the "Class", all feature 6 selectable flash patterns including a simulated rotator function (meeting Heavy Vehicle Regulation 2013 No. 77, Class 1 strobes only), essentially making the strobe operate like a rotating beacon yet with all of the benefits of L.E.D technology. Changing flash patterns is made easy via a convenient in-built flash pattern adjustment switch.

The flange base units have the ability to operate either independently, or be synchronized together with as many as four units (Class 1 only). Fully sealed (IP65), vibration resistant and featuring solid state circuitry with a virtually unbreakable polycarbonate lens, the Eurotech family is ideally suited to a wide range of applications, from commercial and construction (Class 1) through to materials handling (Class 2).



## CLASS 1

Unique L.E.D optics of 'Class 1' deliver a powerful, solid and seamless light output



## COMMERCIAL & CONSTRUCTION

## CLASS 2

'Class 2' internals. Reliable, low maintenance L.E.D technology



## LIGHT COMMERCIAL & MATERIALS HANDLING

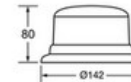
PART No. / DESCRIPTION



### 85254A 'Eurotech' Low Profile L.E.D Strobe/Rotator Light (Amber) with 6 Selectable Flash Patterns, Flange Base, 12/24 Volt

Dual voltage circuitry, polycarbonate lens, vibration resistant, solid state circuitry & fully sealed to IP65, powerful SAE Class 1 light output, reverse polarity protected. Multiple units can be set to synchronise and/or alternate flash patterns

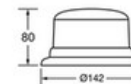
Peak current draw: 3A at 12V  
 Comparative L.E.D candela rating: 900\*



### 85255A 'Eurotech' Low Profile L.E.D Strobe/Rotator Light (Amber) with 6 Selectable Flash Patterns, Flange Base, 12/24 Volt

Dual voltage circuitry, polycarbonate lens, vibration resistant, solid state circuitry and fully sealed to IP65, SAE Class 2 light output, reverse polarity protected

Peak current draw: 0.7A at 12V  
 Comparative L.E.D candela rating: 600\*



Only Class 1 lamps can be set to synchronize and/or alternate together  
 \*Based on visual comparison to traditional strobe candela ratings