

## Ex N Bulkhead Lumaire Series 457 Range



### Features

- ¥ Low projection for zone 2 narrow corridors and low ceiling applications
- ¥ High IP rating
- ¥ Ideal for sewerage, water treatment works, dockside, culvert lighting etc

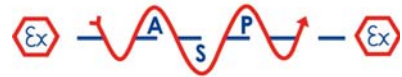
### Certification & Approval

Certification Code:	EEx N II T3
Certification Standard:	B54533 Part 2 Section 2.1
Certificate Number:	Bas.Ex 79267
Degree of Protection:	IP 67/8 (5m. submersion) subject to appropriate cable glanding.

### Technical Data

Supply voltage	<ul style="list-style-type: none"><li>• 240v, 50Hz maximum</li></ul>
Lamp source options	<ul style="list-style-type: none"><li>• Max 150w GLS</li><li>• T3 @ Ta = 40oC</li><li>• With ES (E27) lampholder</li></ul>
Cable entries	<ul style="list-style-type: none"><li>• 1 x M 20 - ISO as standard (bottom)</li><li>• 1 x M20 - ISO available top and bottom.</li></ul>
Terminals	<ul style="list-style-type: none"><li>• Two terminals and earth. Cable size 4mm2 max</li></ul>





- Operating temperature
- -20oC to +40oC
- Access for lamp change
- Removable glass with threaded internal gasket for ingress protection.
- Finish
- Grey enamel paint on pre-treated and primed surface.
  - Alternative finishes available
- Material
- Cast Iron to BS1452
- Protective guard
- Plastic coated wire guard available at extra cost.
- Weight
- 8kg.

## How To Order

Product codes are formed as follows:

Series Ref.	Lamp Size & Type
457	e.g. 150w GLS

and written as follows: 457 / 150w GLS.

## Special features

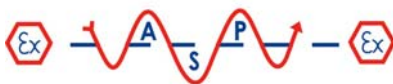
Specified using the following codes:

/Pg	Pg 13.5 cable entries
/WG	Wire Guard
/2M20	2 x M20 cable entries

These are added to the product codes as required: e.g. 457 / 150w GLS / WG

## Supplied by:

**A.S.P. Electro-Technology Ltd**



39 London Road, Hinckley, LE10 1HQ. U.K.  
Tel: +44 (0)1455 635796 Fax: +44 (0)1455 251110  
Email: [sales@asp-electro-tech.com](mailto:sales@asp-electro-tech.com)  
Web: [asp-electro-tech.com](http://asp-electro-tech.com)

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