

Spitfire® LED

Economy Spitfire LED recessed non-maintained

e-Range



Range

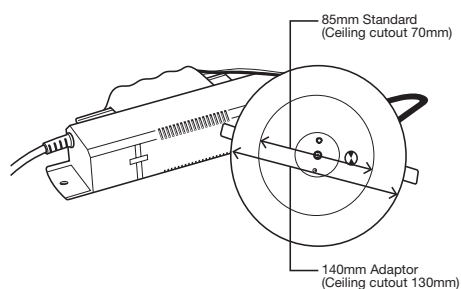
Economy range

Product group

Spitfire® LED

Features

- 1 year warranty
- D40 photometric classification
- LED technology 75,000 hours lamp life
- Low power consumption
- High temperature NiCad batteries
- Spring fixing design allows for different ceiling thickness (1 mm – 20mm)
- White adaptor included to convert standard 85mm lamp head to 140mm diameter



Standard products

| Catalogue no. | Description |
|---------------|-------------------------------|
| ESFLED | LED economy Spitfire recessed |

Spare parts

| Catalogue no. | Description |
|---------------|---------------------------------|
| 03-01222 | Battery 4 cell NiCad 4.8V 1.8Ah |

Dimensions

| Lamp head | Ceiling cutout |
|---------------|----------------|
| 85mm standard | 70mm |
| 140mm adaptor | 130mm |

Weight

| Model | Weight |
|----------|--------|
| Standard | 1.0kg |

Construction

| Part | Construction |
|-----------|---------------------|
| Lamp head | White polycarbonate |

Light source

| Model | Light source |
|----------|--------------|
| Standard | 2W |

Power consumption

| Model | Power consumption |
|----------|-----------------------------|
| Standard | 2.0W average / 3.6W maximum |

Photometrics

| Model | Class | Classification |
|----------|-------|----------------|
| Standard | C0 | D40 |
| | C90 | D40 |

Note: Preliminary results

Note: Designed to comply with AS2293 and meet relevant Australian EMC standards

For more information please contact:

ABB Australia Pty Limited

Phone: 1300 666 595

Fax: 1300 666 594

E-mail: AU-ABB-Stanilite@abb.com

www.stanilite.com.au

Note: We reserve the right to make technical changes or modify the contents of this document without prior notice. With regard to purchase orders, the agreed particulars shall prevail. ABB does not accept any responsibility whatsoever for potential errors or possible lack of information in this document.

We reserve all rights in this document and in the subject matter and illustrations contained therein. Any reproduction, disclosure to third parties or utilisation of its contents – in whole or in parts – is forbidden without prior written consent of ABB.

Copyright © 2016 ABB
All rights reserved