

## Fluorescent Battens

### Series 91 - Sturdy. Fully Weld- Joined

No other battens in the market offers this very high level of quality, construction and performance at this low price; together with the robust metal end caps for absolute batten rigidity.

#### Key Features

- Epoxy powder coated and oven baked. Not pre coated. Gives high reflectance and durable finishing with no sharp edges to rust.
- Locking rotary type lamp holders – premium quality & safety for life.
- Multiple cable entry option for direct wiring to ceiling and suitable for conduit mounting.
- Grommet cable entry to protect cable.
- Accessible starter for easy changing (without dismantling the fitting)
- High wiring standard with all internal wires retained (wires do not hang down during installation and colour coded).
- Add-on reflector.



#### Additional Features

- Tough and robust batten due to heavy gauge welded construction and die formed.
- Unique “ridge stand off” design achieves F mark compliance without unsightly rear stand-offs.
- BESA fixing holes for mounting – suitable for use by contractors.



Symmetrical & Angle Reflector Batten



Easy Conversion Asymmetrical or Angled Reflector.

#### Ordering Guide

	Std. Batten	Reflector	Angle
<b>SINGLE</b>			
2ft 18w	GLC 118/91	GMR 118/91	GMR 118/91/H
4ft 36w	GLC 136/91	GMR 136/91	GMR 136/91/H
5ft 58w	GLC 158/91	GMR 158/91	GMR 158/91/H
6ft 70w	GLC 170/91	GMR 170/91	GMR 170/91/H

	Std. Batten	Reflector	Angle
<b>TWIN</b>			
2ft 18w	GLC 218/91	GMR 218/91	GMR 218/91/H
4ft 36w	GLC 236/91	GMR 236/91	GMR 236/91/H
5ft 58w	GLC 158/91	GMR 158/91	GMR 158/91/H
6ft 70w	GLC 170/91	GMR 170/91	GMR 170/91/H

\*\* Add AR for aluminium mirror reflector