## Step into the light.

One of our most flexible fittings

- Integral Microwave and Daylight Sensor ensures the fitting only comes on when insufficient light and movement are detected
- STEP Dimming function - 0, 10 or $30 \%$
- Dual Wattage driver lets you choose the power setting (30W/50W or 35W/60W) at the time of installation
- Self Test Emergency or non-Self Test Kit on Emergency options


## Need them in a hurry?

- Get Next Day Delivery to branch or direct to site when you order before 6 pm
- Free carriage on all orders over $£ 150$
- Need 1 or 100 ? We can cater for both! Simply place your order before 6pm and we'll dispatch it the very same day



## What is STEP Dimming?

STEP Dimming (also referred to as Corridor Function) is a lighting control method and involves the ability to adjust the light output of LED fittings in increments or steps, rather than continuously. Typically, LED lighting with STEP Dimming capabilities allow users to select from predetermined brightness levels, often set at specific percentages of the fitting's full output.

## STEP Dimming Settings

## Detection Area

50\% / 100\%

Standby Fitting Output
10\% / 30\%

Full Output Hold Time
5s / 5 min / 10min / 30min

Standby Hold Time
Os / 3min / 10min / infinite

## Daylight Threshold

30lux / 50lux / 100lux / disable

## Available in

Self Test/Non-Self Test Emergency

## Part Numbers \& Pricing

| Part Number | Description | Online Price | Order 10+ | Order 30+ |
| :---: | :---: | :---: | :---: | :---: |
| NET-41-11-87 | 5 ft Batten w/ Step Dimming and Microwave Sensor | $£ 47.86$ each | £47.14 each | $£ 46.42$ each |
| NET-41-11-88 | 5ft Batten w/ Step Dimming and Microwave Sensor Emergency | £88.13 each | £86.81 each | £85.49 each |
| NET-41-11-66 | 5 ft NCF w/ Step Dimming and Microwave Sensor | $£ 62.57$ each | £61.63 each | £60.69 each |
| NET-41-12-66 | 5ft NCF w/ Step Dimming and Microwave Sensor Emergency | $£ 115.53$ each | £113.80 each | £112.06 each |

## Order now over at

 www.mynetled.co.uk