



# wirefield PROLED100 TCP

**100,000 hrs**  
**L80/B50**

**SURFACE IP40 LINEAR**



## Technical Specification

- Steel body with micro prismatic polycarbonate diffuser.
- White end caps with security screw fixing.
- Surface mounting.
- IP40 (IP44 degree protection available).
- IK04.
- Integral emergency options.
- Integral microwave option available.
- RAL colour options.

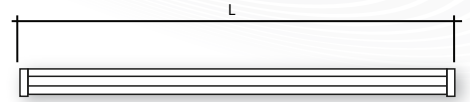
## Features

Wattage	13w to 49w
Lumens per Watt	Up to 165
CRI	80
L**B**	100,000 hours L80 B50
Driver	Fixed Output / Dali / 1-10V
Controls	MW ON/Off
Colour Temperature	4000k
Temperature Rating	0°C to +35°C (excluding emergency)

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## Product Specification

Code	Watts	Delivered lumens	L x W x D (mm)	Weight (kg)
ECP1134KA	13	1966	595 x 150 x 60	1.8
ECP1174KA	17	2689	595 x 150x 60	1.8
ECP1224KB	22	3398	595 x 150 x 60	1.8
ECP1244KB	24	3933	1195 x 150 x 60	2.8
ECP1334KB	33	5379	1195 x 150 x 60	2.8
ECP1444KC	44	6797	1195 x 150 x 60	2.8
ECP1304KC	27	4424	1495 x 150 x 60	3.6
ECP1424KC	38	6051	1495 x 150 x 60	3.6
ECP1544KC	49	7646	1495 x 150 x 60	3.6



## Control Options

### Driver Options:

Fixed Output

DALI

1-10v

### Sensor Options:

MW - On/Off

## Accessories

### Optional Accessories:

IP44- IP44 protection degree

## Emergency Options

### Emergency Options:

3hr Integral Maintained

Full photometry and LDT files available on request

Designed & manufactured to comply with EN 60598 and are CE certified

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