

# wirefield SYS6-LG3-UGR

**75,000 hrs**  
**L80/B50**

Suspended LED aluminium profile system allowing for individual or continuous run installation



## Technical Specification

- 58mm x 75mm profile.
- UGR <19 glare control.
- 2 standard linear lengths.
- Wide choice of accessories for configurable layout.
- IP40.
- IK05.
- A++ energy rating.
- RAL colour options.
- Integral emergency options.

## Features

Wattage	33w to 65w
Lumens per Watt	Up to 124
CRI	80+
L**B**	75,000 hours L80 B50
Driver	Fixed Output / Dali / 1-10V
Colour Temperature	4000k
Temperature Rating	0°C to +35°C (excluding emergency)

**PROLED SYSTEM+**

## Product Specification

### LO1 Output

Code	Watts	Total Delivered lumens	L x W x D (mm)	Weight (kg)
SYS64824KUGRLG3	33	4086	1135 x 58 x 68	2.9
SYS64844KUGRLG3	51	6386	1666 x 58 x 68	4.1

### LO2 Output

Code	Watts	Total Delivered lumens	L x W x D (mm)	Weight (kg)
SYS64854KUGRLG3	61	7453	1666 x 58 x 68	4.2

### LO3 Output

Code	Watts	Total Delivered lumens	L x W x D (mm)	Weight (kg)
SYS64834KUGRLG3	43	5203	1135 x 58 x 68	2.9
SYS64864KUGRLG3	65	7976	1666 x 58 x 68	4.2



## Control Options

### Driver Options:

Fixed Output

DALI Driver

1-10v

### Sensor Options:

Self-learning sensor

## LED Options

### Additional Options:

CCT 3000K

## Emergency Options

### Emergency Options:

3hr Integral Maintained

3hr Integral Maintained with Self Test

3hr Integral with DALI Interface

## Accessories

### Optional Accessories:

5-pole terminal block in middle of luminaire for easy through wiring

Through wiring 3 x 1.5 mm<sup>2</sup> with two push-in terminal blocks

Through wiring 5 x 1.5 mm<sup>2</sup> with two push-in terminal blocks

Strain relief for power supply cable

Strain relief for power supply cable, 2pcs

2.0m spiral cable 3 x 0.75mm<sup>2</sup> for suspended luminaire - white

2.0m cable 3 x 0.75mm<sup>2</sup> for suspended luminaire - white

2.0m cable 3 x 0.75mm<sup>2</sup> for suspended luminaire - transparent

1.5m adjustable suspension kit

Pull switch

Full photometry and LDT files available on request

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

*PROLED SYSTEM+*