

LEDrail 4100 IP65

A wolf in sheep's clothing.

Designed to retain the aesthetic of the LEDrail 4100 systems but take the punch of IP65 environment the aptly named LEDrail 4100 IP65 features a resilient and sealed tubular fitting recessed into our patented LEDrail 4100 trunking for those areas such as bakeries where the ability to take a thermal knock and keep on ticking is vital.



SPEC SHEET

LEDrail 4100 110

KEY FEATURES

Raw Lumen:	10,600 lm	14,600 lm	17,560 lm
Effective Lumen:	9430 lm	12,785 lm	15,005 lm
240V:	59W	84W	103W
Raw Efficacy:	180 lm/w	174 lm/w	172 lm/w
Effective Efficacy:	160 lm/w	152 lm/w	147 lm/w
Max Ta:	40°C	40°C	40°C
L&B:	L90 B10 35°C 50K Hrs	L90 B10 35°C 50K Hrs	L80 B10 35°C 50K Hrs

OPTICS

- 8 different acrylic optics for multiple lens combinations.

5 SIZE OPTIONS

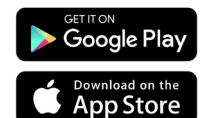
- LEDrail 4100 IP65 102
- LEDrail 4100 IP65 104
- LEDrail 4100 IP65 106
- LEDrail 4100 IP65 108
- LEDrail 4100 IP65 110

MOUNTING OPTIONS

- P2000 Compatible
- Pendant
- Floating
- Recessed



Optional:
Bluetooth, Wifi,
Dali & Bi Level.
Casambi App
featured above.



*25°C is for Textbooks, Not Africa's Sun: All EW Lights are designed for the 30°C Reality. Minimum.

Designed and
Manufactured by

energywise

Better Light
Through Research.

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Physical address: Unit 5 Edstan Business Park, 2 Ibhuesi Road, Riverhorse Valley, Durban, South Africa, 4017

Postal address: PO Box 1166, Kloof, South Africa, 3640

5 year warranty:
Please visit
www.energywise.co.za

MADE IN SOUTH AFRICA

Fitting Length: **2811mm x 51mm**



kV Protection:
1kV-2kV.
4kV or 10kV on
request



Colour Temp:
3000, 4000,
5600K
CR>80 R9>13



IP Rating:
Indoor



Modular:
Expandable
system



Recyclable



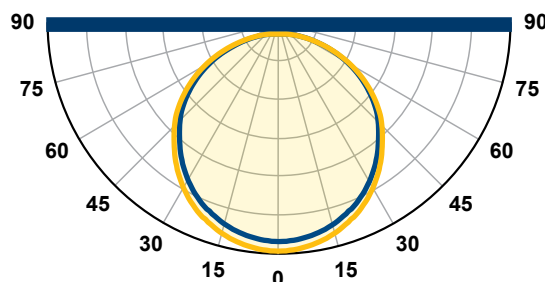
Housing Diffuser:
Polycarbonate



P2000 Mount



Distribution Option



90° Diffused

QMS-LR41IP-EWSP-240829