

Bay XL



Versatility in a robust package

Fully serviceable, high-powered LED Highbays designed for commercial as well as light and heavy industrial applications. With a unique modular platform allowing extreme versatility of configuration. Bay XL's are made standard with an IP40 rating as well as built-in 4kV surge protection (upgradeable with a replaceable 10kV module).



Industrial

IP 40

SPEC SHEET

Bay XL 104

Raw lumen
Effective Lumen:

14,376 lm
13,196 lm

16,968 lm
15,064 lm

240V:
Raw Efficacy:
Effective Efficacy:

94W
153 lm/w
140 lm/w

113W
150 lm/w
133 lm/w

Max ambient:
L&B:

40°C
L80 B10
50K hrs

30°C
L80 B10
50K hrs

1200 x 153mm

See our full brochure for other sizes and specifications.

KEY FEATURES

MODULAR

- With extra Lumen Packages up to 37,660 lm.

LENSES

- 4 different optics for countless optic combinations

5 SIZE OPTIONS

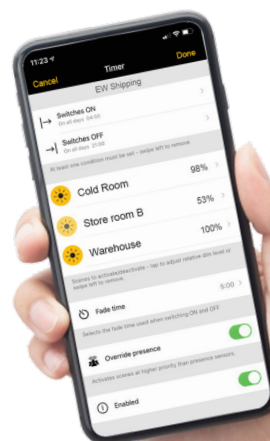
- Bay XL 102
- Bay XL 103
- Bay XL 104
- Bay XL 105

OPTICS

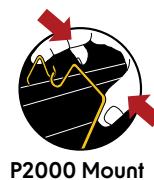
- Impact rating IK08/5J

MOUNTING OPTIONS

- P2000 mount
- Ceiling mount
- Suspended / Pendant



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



P2000 Mount



Shackle / Pendant

*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.

sales@energywise.co.za | www.energywise.co.za | T: +27 31 764 2345
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

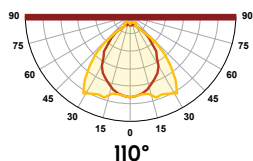


SABS
APPROVED

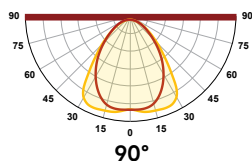


MADE IN
SOUTH AFRICA

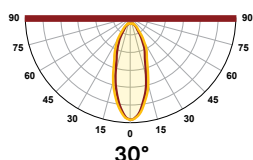
4 Distribution Options



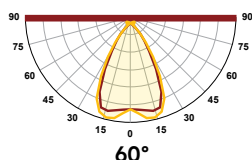
110°



90°



30°



60°

QMS-BXL-EWSP-250311