

Bay XP

High Output. High IP. High Bay.

Our flagship high output LED High Bay is able to take on almost any environment thanks to its standard IP65 rating and ability (on request) to tackle temperatures of up to 65 degrees ambient. The Bay XP has a built-in 4kV surge protection (upgradeable to a 10kV) and is fully serviceable.



Industrial

IP 65

SPEC SHEET

BayXP 102

Raw Lumen
Effective Lumen:

10568 lm
8258 lm

15640 lm
12494 lm

22660 lm
18170 lm

240V:
Raw Efficacy:
Efficacy:

56W
189 lm/w
148 lm/w

93W
168 lm/w
134 lm/w

144W
158 lm/w
127 lm/w

Max Ta:
L&B:

65°C
L80 B10
F3 75K hrs

50°C
L80 B10
F3 75K hrs

30°C
L80 B10
F3 75K hrs

Fitting Size:

24mm x 100mm x 700mm

See our full brochure for other sizes and specifications.

4kv
kv Protection:
4kv surge
protection

KELVIN
5000K standard
3000K, 4000K,
6500K available
CR>80 R9>13

IP 65
IP Rating:
Indoor

Modular:
Expandable
system

IK08/5J
Impact
Resistance:
IK08/5J

Lenses

Construction & Fasteners:
Aluminum & SS316

Optional:
Bluetooth, Wifi,
Dali & Bi Level

P2000 Mount

Shackle / Pendant



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

GET IT ON
Google Play

Download on the
App Store



*Terminal block not included. Installation shall be performed by a qualified person

*25°C is for Textbooks, Not Africa's Sun: All EW Lights are designed for the 35°C Reality.

Designed and
Manufactured by

energywise

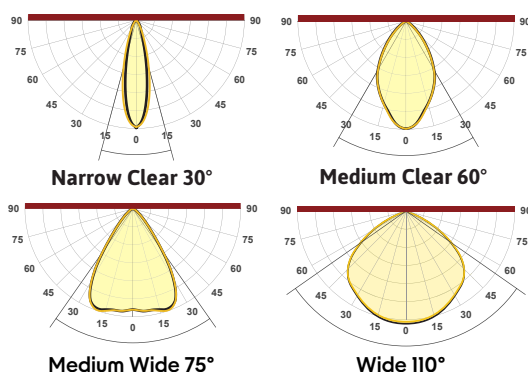
Better Light
Through Research.

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



4 Distribution Options



QMS-BXP-EWSP-240325