RetroFit 44

There's good as new, and

then there's better

Our LED retrofit kit for the industry such as the MAG 44 or B40 Bulkhead, featuring an integrated heat sink that allows you to retain your existing cabling and body whilst upgrading to LED technology. It comes standard with L80 B10 and up to 70 000 hrs lifespan as well as an impressive CR80+.

Now **Available** for flat glass bulkheads



KEY FEATURES

Available in three different lamp

temperatures up to 40°C

of the luminaire

lumens/wattage/light distributions packages

• Each option has been designed and tested

• High risidual lumen (L&B factor) over the lifecycle

to ensure reliable performance at ambient

SPEC SHEET RetroFit 44

201

Raw Lumen: Effective Lumen:

Wattage: Raw Efficacy: Effective Efficacy:

Max Ta: I & R.

Distribution Options



2770 lm

21W 164 lm/w 132 lm/w

30°C L80 B10 50 000 Hrs



120° Diffused (201 & 301)

KELVIN

5000K standard

3000K, 4000K,

6500K available CR>80 R9>13

Fully Recyclable



kV Protection: 10kV surge protection



Fully

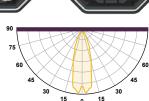


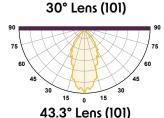
5166 lm 4155 lm

32W 164 lm/w 132 lm/w

30°C L80 B10 50 000 Hrs







65° Lens (101)

10.267 lm 8500 lm

58W 177 lm/w 147 lm/w

30°C L80 B10 70 000 Hrs



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

www.energywise.co.za

Designed and Manufactured by

energywise

Better Liaht Through Research.

sales@energywise.co.za | www.energywise.co.za T: +27 31 764 2345 / +27 87 941 0012 Physical address:

Unit 5 Edstan Business Park, 2 Ibhubesi Road, Riverhorse Valley, Durban, South Africa, 4017. Postal address: PO Box 1166, Kloof, South Africa, 3640







