WG-LED

LED WIRE GUARD BATTEN

FEATURES

- L80 B10.
- Rated 70,000 hours.
- CRI>80.
- Self cooling, zhaga certified LED boards.
- WG-LED fabricated from 0.7mm zincseal steel with galvanized wire guard and white powder coated finish.
- WGAL-LED 1.0mm aluminum body for marine/corrosive environment with galvanized wire guard and white powder coat finish.
- Zincseal steel white end caps screw fixed to the body.
- Suitable for fixing directly to ceiling or may be suspended with chains or rods.
- Wide body (pictured right) or narrow (pictured left) body available.
- Also available as a lift well guarded batten, complete with end mounting brackets and flex & plug from end of the fitting.
- Available in DALI dim or switch dim.

80 **CRI typically greater than**

Zhaga

TECHNICAL INFORMATION

Contact Frend for other lighting configurations

Configurations	Non Dim System Wattage	Combined Board Output (lm)	Nominal Length (mm)
1x08W	10.6	1220	600/N
2x08W	22.20	2440	600/W & 1200/N
4x08W	38.10	4880	1200/W
1x14W	17.62	2200	600/N
2x14W	34.34	4400	600/W & 1200/N
4x14W	68.52	8800	1200/W

SPECIFICATIONS

Dimensions (mm)	
	Actual / Nominal
Length	615 / 600
Width	68 - Narrow
Depth	110

PRODUCT CODE

Example code: WG-LED/2x08/12/N/40/ND

See Technical Information Table for configurations options.
Specifications subject to change without notice.

Product Series		Number of Boards	Wattage of Boards	Nominal Length		Fitting Width		LED Type		Lift Well Option		Driver	
WG-LED	Steel Body	**1**	**08**	**6**	600	**N**	Narrow Body	**30**	3000K	**(Blank)**	Standard	**ND**	Non Dim
WGAL-LED	Aluminium Body	**2**	**14**	**12**	1200	**W**	Wide Body	**40**	4000K	**LW**	Lift Well	**DALI**	DALI Dim
		4										**SD**	Switch Dim

FREND lighting

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