



### OVERVIEW

A high performance linear highbay, Series 432 utilises the latest Vossloh Schwabe optics to maximise light output with accurate beam control. Available with a range of optics, and multiple lumen outputs up to 20700 lumens, the Series 432 can also be built with dimming, wireless or daylight harvesting sensors, alongside emergency options for maximum flexibility. This is a Made to Order product.

### FEATURES

- 4ft with multiple power options with lumen outputs up to 20700 lumens
- Vossloh Schwabe LED, Optic & Driver Combination
- Choice of optics including Diffused, 110°, 90°, 60° & High Rack
- Multiple mounting options including Surface & Suspended
- Optional On/Off sensor or daylight & dimming control
- Emergency options available
- 50,000 hours' lifetime with 5-year warranty

### OPTIONS

- 110°, 90°, 60° & High Rack optics
- Dimming or switching sensors
- Sports cage options
- Surge protection options



T: 01282 476600 | E: [info@photoniclighting.co.uk](mailto:info@photoniclighting.co.uk)

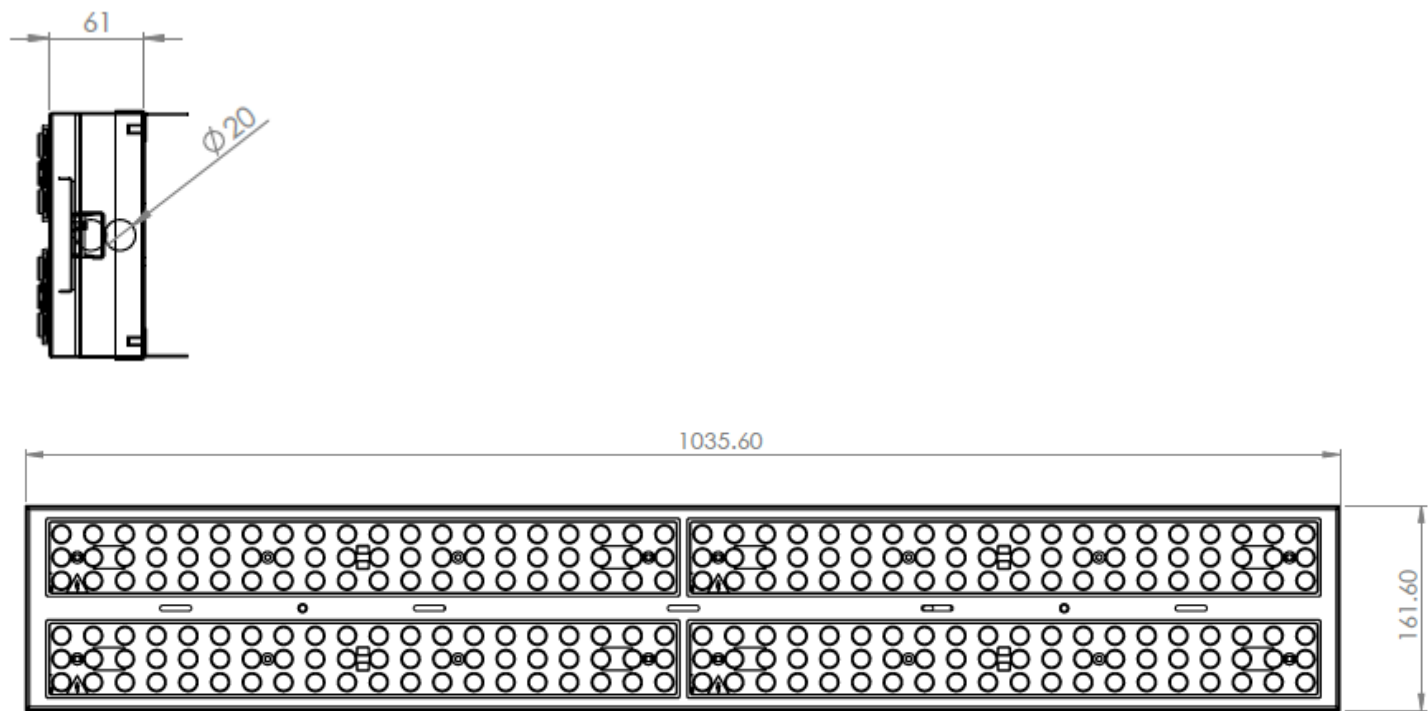
Unit 1 Boran Court, Network 65, Hapton, Burnley BB11 5TH

[www.photoniclighting.co.uk](http://www.photoniclighting.co.uk)

# SERIES 432

Industry

## PRODUCT DIMENSIONS

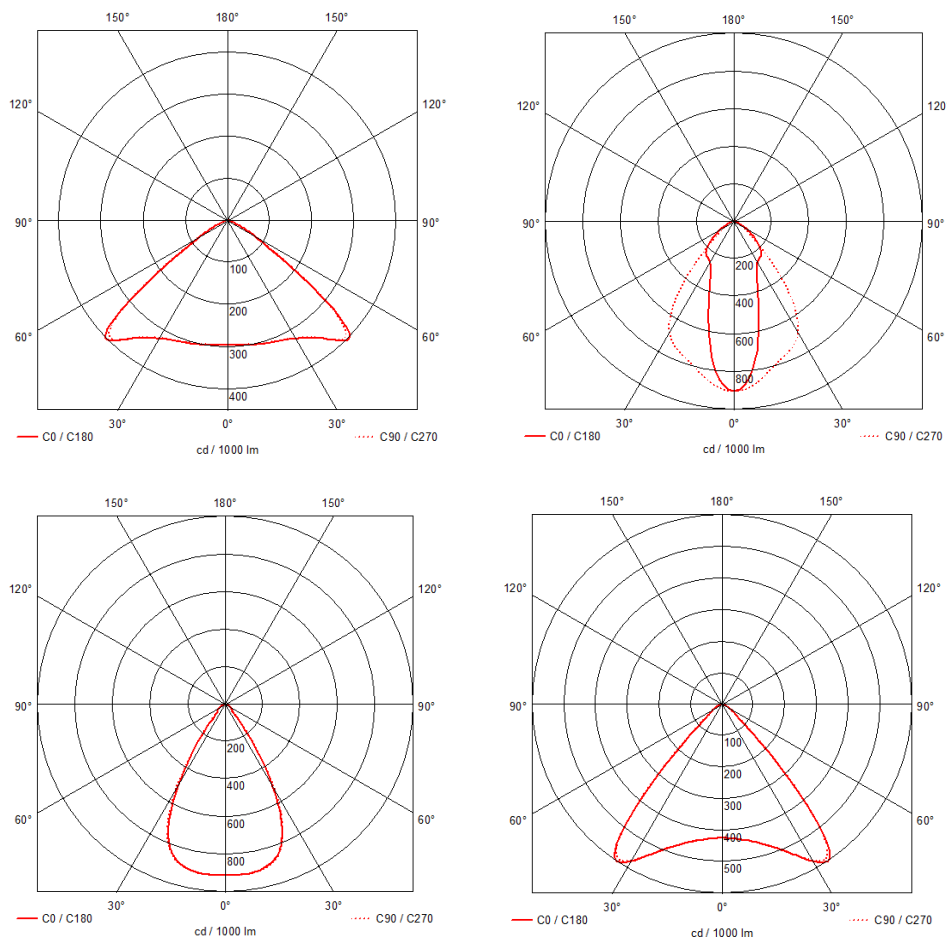


T: 01282 476600 | E: [info@photoniclighting.co.uk](mailto:info@photoniclighting.co.uk)

Unit 1 Boran Court, Network 65, Hapton, Burnley BB11 5TH

[www.photoniclighting.co.uk](http://www.photoniclighting.co.uk)

### PHOTOMETRIC



### PRODUCT SPECIFICATION

432 - (OT) - (OP) - (CCT) - (CN) - (EM) - (ACC)

Output (OT)	
Code	Description
160	16000lm
190	19000lm
207	20700lm

Control (CN)	
Code	Description
N	Non Dimmable
D	DALI Dimmable
10	1-10v Dimmable
ID	Industry driver
O7	On/Off PIR 7m
O12	On/Off PIR 12m
D7	Dimmable PIR 7m
D12	Dimmable PIR 12m

Beam angle (OP)	
Code	Description
DF	Diffused
EW	Extra wide
W	Wide
M	Medium
HR	High Rack
RS	Retail symmetrical

Emergency (EM)	
Code	Description
L3	3W Lithium Emergency
SL3	3W Lithium Self-test Emergency
L6	6W Lithium Emergency
SL6	6W Lithium Self-test Emergency

Correlated Colour Temp (CCT)	
Code	Description
830	3000K
840	4000K
850	5000K
865	6500K

Accessory (ACC)	
Code	Description
SP	Sports cage
10kV	10kV Power supply protection device

T: 01282 476600 | E: [info@photonighting.co.uk](mailto:info@photonighting.co.uk)

Unit 1 Boran Court, Network 65, Hapton, Burnley BB11 5TH

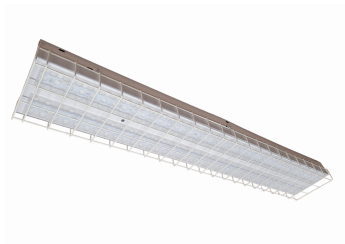
[www.photonighting.co.uk](http://www.photonighting.co.uk)

# SERIES 432

Industry

**PHOTONIC.**  
LIGHTING SOLUTIONS

## OPTIONS



T: 01282 476600 | E: [info@photoniclighting.co.uk](mailto:info@photoniclighting.co.uk)

Unit 1 Boran Court, Network 65, Hapton, Burnley BB11 5TH

[www.photoniclighting.co.uk](http://www.photoniclighting.co.uk)