Pyro





125 lm/W | L80 50,000

PRODUCT DESCRIPTION

The PYRO, a stylish and robust surface-mounted LED wall light, offers unparalleled customization for illuminating diverse outdoor spaces. Public spaces, parking areas, transport terminals and building facades benefit from the PYRO's direct light distribution, enhancing safety and security.

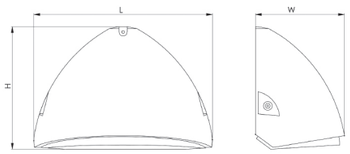
Choose between warm 3000K or cool 4000K white light colour temperatures to create the desired atmosphere. Additionally, select from 13W, 18W, and 28W options, delivering lumen outputs ranging from 1700 lumens to 3500 lumens, with an impressive efficiency of up to 125 lumens per watt. This allows for powerful illumination of large areas or a warm, inviting glow for building entrances.

The PYRO features a polycarbonate diffuser ensures excellent light transmittance while withstanding harsh outdoor conditions. The robust aluminium housing guarantees long-lasting performance and superior heat dissipation. Suitable for rear and side cable entry allowing for conduit and BESA box installation. The PYRO a truly versatile and reliable choice for a wide range of outdoor lighting applications.

FEATURES

- IP65 — Ingress Protection
- IK10 — Impact Protection
- CCT — Adjustable CCT
- AG — Anthracite Grey Finish (RAL7016)

DIMENSIONS



	mm
H	265
L	319
W	165
KG	1.9

PRODUCT DATA

PYRO				
Product code	Curcuit Watts (w)	Delivered Lumens	Colour Temp K	Efficacy Ll/cW
745.3500.CCT	13 / 18 / 28	1700/2500/3500	3000/4000	131/139/125

PRODUCT OPTIONS

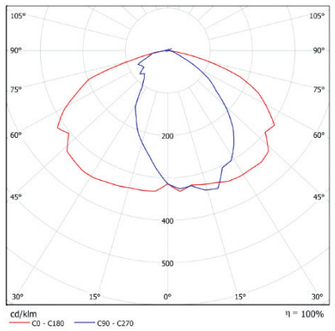
- EM — 3hr Emergency suffix .EM3
- DALI — Dali suffix .D1
- DALI +EM — Emergency Dali suffix .EMD3
- ST — Emergency Self Test suffix .EMST3
- BIM — Building Information modelling (Please Download from our website)
- B — Black Finish suffix .B
- G — Light Grey Finish (RAL9002) suffix .G
- Photocell suffix .S6

LED PERFORMANCE

25° Ambient Temperature	L70/B50
PYRO	60,000

'L' Value = % of initial Lumens maintained after specified time
'B' Value = % of fittings failing to meet operational expectations after specified time

PHOTOMETRIC PERFORMANCE



- PYRO
- Output – 829/2535/3567
- Watts – 13/18/28
- LOR -100%