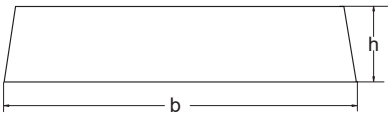
PIRAMIDE

LED · SMD · CRI >70 · Fixed · IP65 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <22 · SDCM <5 · Sustainable Efficiency · +56° -21° · GWIT 850° · ZIGBEE · PIR SENSOR · MOTION SENSOR · Emergency · DAYLIGHT CONTROL



DRIVER OPTIONS

OF On/Off
DL DALI
IV 1/10V dimming

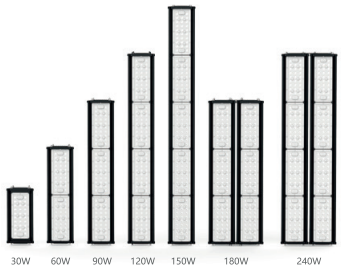
CCT OPTIONS

2700K Warm white
3000K Warm white
4000K Neutral white
5000K Cool white
6000K Cool white
6500K Cool white

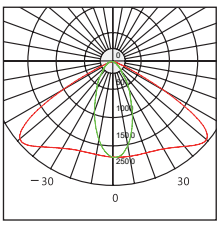
OPTIONAL

FINISHING: Black/Red
FUNCTION: PIR / Motion sensor / Zigbee / Daylight
3h Integrated emergency module

COD.	POWER	LUMEN	MODULI/MODULES	SIZE (mm)
30407030	30W	4200 lm	1pc	280 x 137 x 102 h
30407060	60W	8400 lm	2pcs	486 x 137 x 102 h
30407090	90W	13600 lm	3pcs	718 x 137 x 102 h
30408120	120W	16800 lm	4pcs	948 x 137 x 102 h
30408150	150W	21000 lm	5pcs	1178 x 137 x 102 h
30409180	180W	25200 lm	2x3pcs	718 x 275 x 102 h
30409240	240W	33600 lm	2x4pcs	948 x 275 x 102 h



LIGHT DISTRIBUTION



COMPLIANCE

LM-79 TM-21 LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ · CE · COMPLIANCE · UK CA · CIDET · UL · ENERGY STAR · EAC · SELV · ROHS · cULus

IT High Bay LED lineare, disegnato specificatamente per magazzini e capannoni industriali. Può essere equipaggiato con sensori Smart PIR/Daylight dimming, che permette alla merce di essere illuminata alla massima o minima intensità grazie al controller remoto. Quando il sensore rileva la presenza di una persona, la luce viene alzata al massimo livello e viceversa, permettendo un notevole risparmio energetico.

Alloggiamento: alluminio pressofuso, struttura appositamente studiata per favorire la dissipazione del calore

Riflettore: alluminio anodizzato

LED: risparmio energetico L80/B10/F10 - durata 50.000 h - temperature di lavoro da -21°C a 56°

UK Piramide LED Linear High Bay, with long-and-narrow lighting pattern, is specifically-designed for aisle in warehouses. It could be equipped with PIR/Daylight dimming sensor that allows the fixture dimmed to high level or SmartDim via a remote controller. When it detects presence of any person or forklift working, the sensor would automatically dim light to low brightness or turn off after detection area is vacated for a period of time.

Housing: die-cast aluminium, patent heat radiation structure, Upcast air design for good heat dissipation

Reflector: anodized aluminium

LED: reducy energy consumption with L80/B10/F10 - 50.000 hrs lifetime working under temp (-21°C to 56°C)

Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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Compliance may vary in each power supply based on country-specific technical regulations.