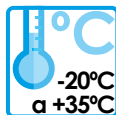
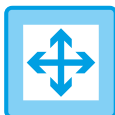
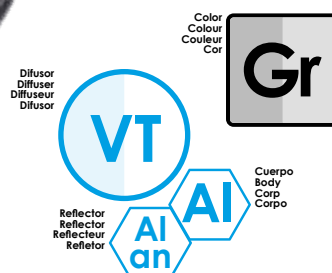


Lyon



CÓDIGO	P _{LED}	P _{LUMINARIA}	I	Φ _{LED}	Φ _{LUMINARIA}	A°	CCT	DIMENSIONES
998376	8W	10W	350mA	1.030lm	936lm	108°	3.000K	151 x 50 x 203mm
147217	8W	10W	350mA	1.062lm	965lm	108°	5.000K	151 x 50 x 203mm
995474	25W	30W	630mA	3.398lm	3.089lm	108°	3.000K	246 x 74 x 328mm
147224	25W	30W	630mA	3.503lm	3.184lm	108°	5.000K	246 x 74 x 328mm
179379	51W	60W	1.300mA	6.795lm	6.177lm	108°	3.000K	296 x 95 x 396mm
998352	51W	60W	1.300mA	7.005lm	6.368lm	108°	5.000K	296 x 95 x 396mm
995467	68W	80W	3.000mA	7.760lm	7.054lm	108°	3.000K	296 x 95 x 396mm
998369	68W	80W	3.000mA	8.000lm	7.272lm	108°	5.000K	296 x 95 x 396mm

Ver gráfico página siguiente
See graphics next page
Voir graphiques page suivante
Ver gráficos próxima página

COLOR: Gris
CUERPO: Aluminio inyectado
REFLECTOR: Aluminio anodizado
DIFUSOR: Vidrio templado transparente
(mediante clip)

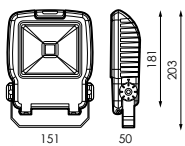
COLOUR: Grey
MEASURES: See table
BODY: Die cast aluminium
REFLECTOR: Anodized aluminum
DIFFUSER: Transparent tempered glass (by clip)

COULEUR: Gris
DIMENSIONS: Voir tableau
CORPS: Fonte d'aluminium
REFLECTEUR: Aluminium anodisé
FERMETURE: Verre trempé transparent (par clip)

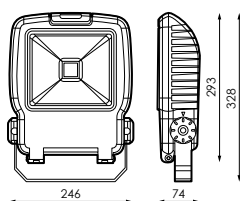
COR: Cinza
DIMENSÃO: Ver tabela
CORPO: Alumínio fundido
REFLECTOR: Alumínio anodizado
DIFUSOR: Vidro temperado transparente
(por grampo)

Lyon

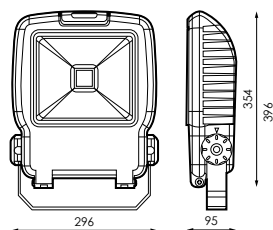
GRÁFICOS GRAPHICS GRAPHIQUES GRÁFICOS



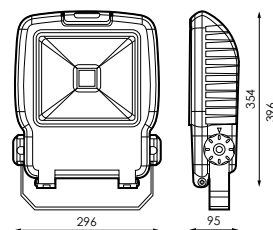
Lyon 8W



Lyon 25W

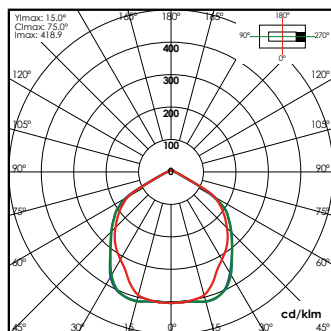


Lyon 51W

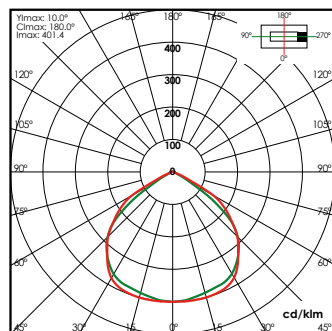


Lyon 68W

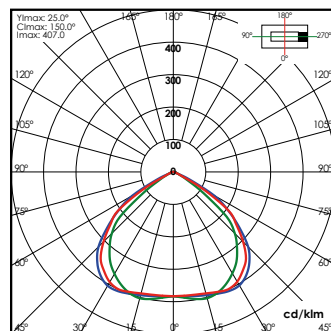
FOTOMETRÍA PHOTOMETRY PHOTOMÉTRIE FOTOMETRIA



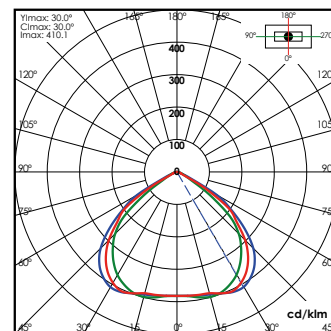
Lyon 8W 3000K



Lyon 25W 3000K

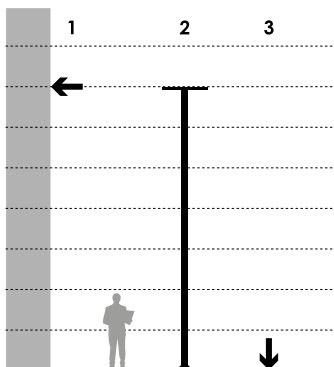


Lyon 51W 3000K



Lyon 68W 3000K

POSICIÓN DE MONTAJE MOUNTING POSITIONS POSITION DE MONTAGE POSIÇÃO DE MONTAGEM



- N** 1. Montaje en paramento vertical.
2. Montaje vertical en cruzeta.
3. Montaje en paramento horizontal (Consultar ficha técnica).
- E** 1. Vertical surface mounting.
2. Vertical mounting on crossbar.
3. Horizontal surface mounting (See technical sheet).
- F** 1. Montage en surface verticale.
2. Montage vertical sur le crois.
3. Montage en surface horizontale (Voir la fiche technique).
- P** 1. Montagem na superfície vertical.
2. Montagem vertical no cruzeta.
3. Montagem na superfície horizontal (Ver a ficha técnica).

BAJO PEDIDO ON REQUEST SUR COMMANDE A PEDIDO

- N** • Regulación 1-10V o DALI, excepto 10W.
• Protector sobretensiones, excepto 10W.
- E** • 1-10V or DALI dimming, except 10W.
• Surge protector, except 10W.
- F** • Régulation 1-10V ou DALI, sauf 10W.
• Parasurtenseur, sauf 10W.
- P** • Regulação 1-10V ou DALI, exceto 10W.
• Protetor contra surtos, exceto 10W.

Lyon

INFORMACIÓN INFORMATION INFORMATION INFORMAÇÕES

- | | |
|--|--|
| <p>N</p> <ul style="list-style-type: none"> • Prilux garantiza una tolerancia $\pm 7\%$ en las medidas de flujo lumínico. • Prilux garantiza una tolerancia $\pm 5\%$ en las mediciones de potencia. • Prilux garantiza una tolerancia $\pm 7\%$ en temperatura de color. | <p>E</p> <ul style="list-style-type: none"> • Prilux guarantees a tolerance $\pm 7\%$ in the measurements of luminous flux. • Prilux guarantees a tolerance $\pm 5\%$ in the measurements of power. • Prilux guarantees a tolerance $\pm 7\%$ in the measurements of color temperature. |
| <p>F</p> <ul style="list-style-type: none"> • Prilux garantit une tolérance $\pm 7\%$ dans les mesures de flux lumineux. • Prilux garantit une tolérance $\pm 5\%$ dans les mesures de puissance. • Prilux garantit une tolérance $\pm 7\%$ dans les mesures de température de couleur. | <p>P</p> <ul style="list-style-type: none"> • Prilux garante uma tolerância $\pm 7\%$ nas medidas do fluxo luminoso. • Prilux garante uma tolerância $\pm 5\%$ nas medidas de potência. • Prilux garante uma tolerância $\pm 7\%$ na temperatura de cor. |