

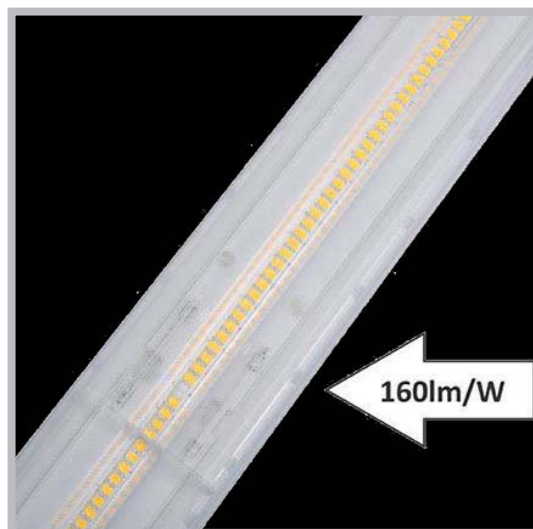
Système lumineux industriel et commercial



Rail porteur



Luminaire pour Rail



Caractéristique Luminaire



Référence	Longueur	Puissance	Couleur Température	Flux Lumineux
LUM-1500-35-3000	1500 mm	35 w	3000K	4500 lm
LUM-1500-35-4000	1500 mm	35 w	4000K	5000 lm
LUM-1500-35-6000	1500 mm	35 w	6000K	5600 lm
LUM-1500-50-3000	1500 mm	50 w	3000K	6500 lm
LUM-1500-50-4000	1500 mm	50 w	4000K	7200 lm
LUM-1500-50-6000	1500 mm	50 w	6000K	8000 lm
LUM-1500-75-3000	1500 mm	75 w	3000K	9700 lm
LUM-1500-75-4000	1500 mm	75 w	4000K	10800 lm
LUM-1500-75-6000	1500 mm	75 w	6000K	12000 lm

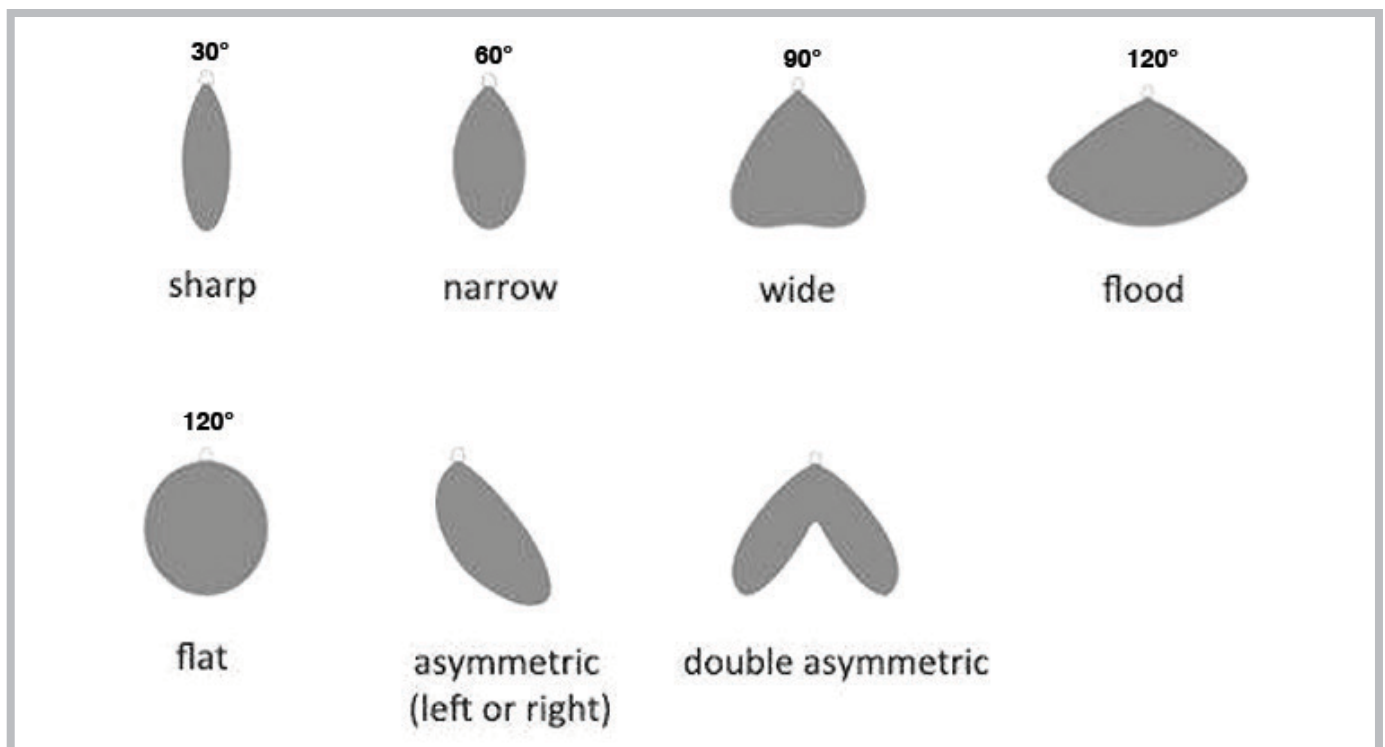
Référence	Longueur	Puissance	Couleur Température	Flux Lumineux
LUM-3000-70-3000	3000 mm	70 w	3000K	9000 lm
LUM-3000-70-4000	3000 mm	70 w	4000K	10000 lm
LUM-3000-70-6000	3000 mm	70 w	6000K	11200 lm
LUM-3000-100-3000	3000 mm	100 w	3000K	13000 lm
LUM-3000-100-4000	3000 mm	100 w	4000K	14400 lm
LUM-3000-100-6000	3000 mm	100 w	6000K	16000 lm
LUM-3000-150-3000	3000 mm	150 w	3000K	19400 lm
LUM-3000-150-4000	3000 mm	150 w	4000K	21600 lm
LUM-3000-150-6000	3000 mm	150 w	6000K	24000 lm

Caractéristiques Luminaire

IRC	IP	UGR	Angle de Diffusion	Couleur lumineaire	Diode	Tension d'alimentation	Fréquence	Température de Fonctionnement	Durée de Vie	Garantie
80	20	19	30°-60°-90°-120°-Asym	Blanc / Noir / Aluminium	Epistar	AC220 - 240V	50 - 60 Hz	de -25 ° à +60°	50 000 h	5 ans

Option
Variation 1-10V
DALI
Sensor
Secouru

Angles de Diffusion



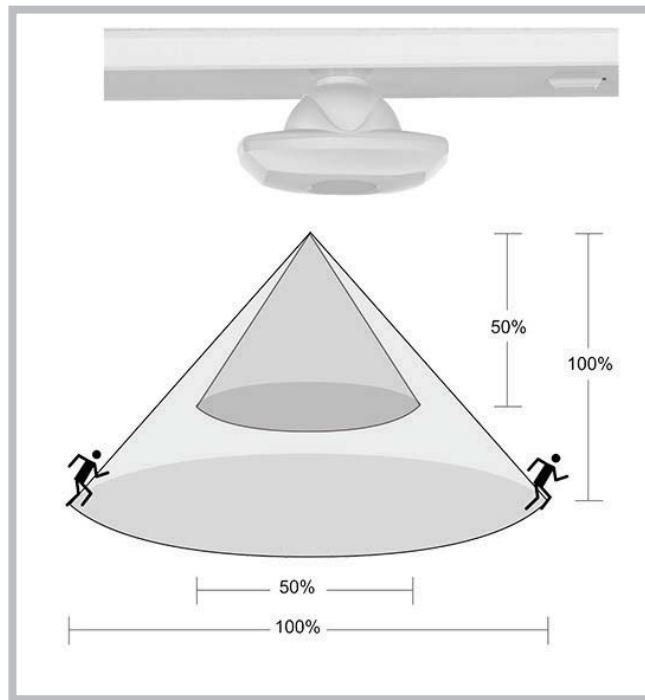
Connecteurs



Accessoires de montage



Sensor



	Sensitivity		Hold time		Function		Stand-by time			Stand-by Dimming	
	1	2	3	4	5	6	7	8	9	10	
I	<input type="radio"/> 50%	<input type="radio"/>	<input type="radio"/> 5sec	<input type="radio"/>	<input type="radio"/> Motion	<input type="radio"/>	<input type="radio"/>	<input type="radio"/> 0s	<input type="radio"/>	<input type="radio"/> 5%	
II	<input checked="" type="radio"/> 100%	<input type="radio"/>	<input type="radio"/> 1min	<input type="radio"/>	<input checked="" type="radio"/> Daylight	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/> 10s	<input type="radio"/>	<input checked="" type="radio"/> 10%	
III		<input type="radio"/>	<input checked="" type="radio"/> 5min	<input checked="" type="radio"/>	<input type="radio"/> M+D	<input type="radio"/>	<input type="radio"/>	<input type="radio"/> 5min	<input checked="" type="radio"/>	<input type="radio"/> 20%	
IV		<input checked="" type="radio"/>	<input checked="" type="radio"/> 20min	<input checked="" type="radio"/>	<input checked="" type="radio"/> Lux set	<input type="radio"/>	<input checked="" type="radio"/>	<input checked="" type="radio"/> 10min	<input checked="" type="radio"/>	<input checked="" type="radio"/> 50%	
V						<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/> 30min			
VI						<input checked="" type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/> 1h			
VII						<input checked="" type="radio"/>	<input checked="" type="radio"/>	<input checked="" type="radio"/> +∞			

ON ↑

DIP switch: