

ILUKON Floodlight Slim LED



Características / Characteristics

Luminaria de exteriores, elaborada con aluminio fundido y materiales de alta calidad. Resistente a chorros de agua, lluvia y polvo. Diseño moderno y compacto, con acabado en negro. Disponible en variedad de temperaturas de color

Outdoor luminaire with an strong housing made of die-cast aluminium and high quality materials. Resistant to waterjets, rain and dust. Modern design, black finish. Available in variety of color temperatures.



Información Técnica / Technical Information

Especificaciones / Specifications								
Código SKU	Descripción Description	Potencia Power (W)	Flujo Luminoso Flux (lm)	TCC CCT (K)	Tensión Voltage (V~)	IRC CRI	Factor de Potencia PF	Ángulo de apertura Beam Angle
66750603A	LUM FLOODLIGHT LED ES 8L830 100-265V 30 Khrs 10W	10	800	3000	100 - 265V	> 80	> 0.5	110°
60675060A	LUM FLOODLIGHT LED ES 8L865 100-265V 30 Khrs 10W	10	800	6500				
60675061A	LUM FLOODLIGHT LED ES 16L865 100-265V 30Khrrs 20W	20	1600	6500				
66750623A	LUM FLOODLIGHT LED ES 24L830 100-265V 30Khrrs 30W	30	2400	3000				
60675062A	LUM FLOODLIGHT LED ES 24L865 100-265V 30Khrrs 30W	30	2400	6500				
66750633A	LUM FLOODLIGHT LED ES 40L830 100-265V 30Khrrs 50W	50	4000	3000				
60675063A	LUM FLOODLIGHT LED ES 40L865 100-265V 30Khrrs 50W	50	4000	6500	100 - 277V	> 80	> 0.9	110°
60675085A	LUM FLOOD LED EX PRO 120L865 100-277V 30Khrrs 100W	100	12000	6500				
60675086A	LUM FLOOD LED EX PRO 180L865 100-277V 30Khrrs 150W	150	18000	6500				
60675087A	LUM FLOOD LED EX PRO 240L865 100-277V 30Khrrs 200W	200	24000	6500				
60675088A	LUM FLOOD LED EX PRO 360L865 100-277V 30Khrrs 300W	300	36000	6500				
60675089A	LUM FLOOD LED EX PRO 480L865 100-277V 30Khrrs 400W	400	48000	6500				

Información de empaque / Packing information

Formato Format	CBM (Master)	Unidades por caja Units per master	Dimensiones caja (cm) Box Dimensions (cm)
10 W	0.0118	50	41 x 16.5 x 17.5
20 W	0.0119	50	54.5 x 17 x 21.5
30 W	0.0154	30	37.5 x 17.5 x 23.5
50 W	0.0195	20	35.5 x 34.5 x 16
100 W	0.0310	12	52 x 26 x 23
150 W	0.0319	10	39.5 x 30 x 27
200 W	0.0347	8	34 x 33.5 x 30.5
300 W	0.0353	4	45.5 x 21 x 37
400 W	0.0355	2	54.5 x 16.5 x 39.5

Dimensiones Generales / General Dimensions

Formato Format	L (mm)	W (mm)	H (mm)
10 W	72	66	22
20 W	102	86	26
30 W	116	103	26
50 W	160	134	28
100 W	240	203	31
150 W	280	240	34
200 W	310	281	35
300 W	400	322	55
400 W	500	360	62

