

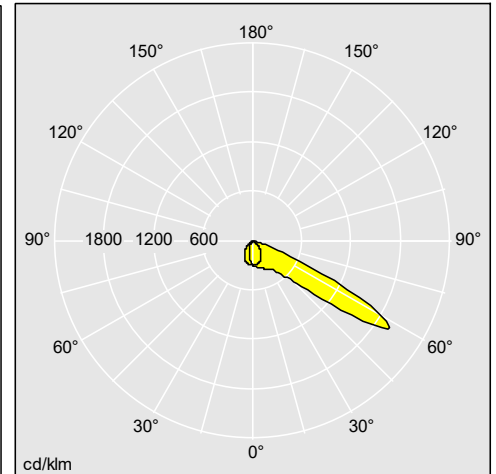
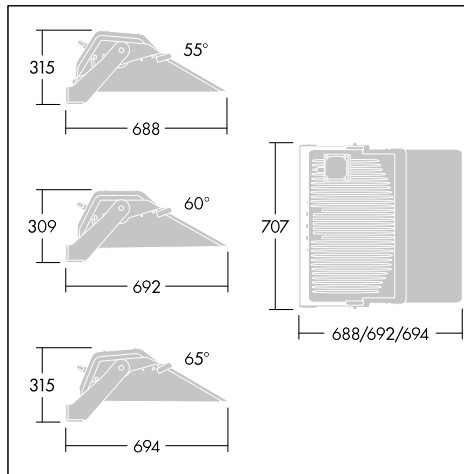
Champion

Proyector LED de alta potencia con la mejor óptica de su clase para un control de la luz intrusiva para aplicaciones y áreas deportivas.

- Proyector compacto asimétrico, que incorpora el concepto de vidrio plano y visera integrada para un control total del deslumbramiento y la luz intrusiva (0 cd a 90°)
- Máxima eficacia óptica y flexibilidad con un mínimo derrame de luz. 4 distribuciones de luz precisas con 2 acabados de visera diferentes para reflectancia lambertiana o especular.
- The anthracite painted visor is also available in a Back Spill Control version, reducing even more the light spill. A version without visor is also available.
- LA MEJOR CALIDAD DE SU CLASE para proporcionar la mejor calidad de iluminación en áreas deportivas.
- Rendimiento superior gracias a un controlador compacto instalado en todas condiciones (parte trasera hasta 200m en remoto), ofrece el máximo rendimiento para todas las instalaciones.
- Fully controllable solution via DALI or RDMDMX enabling instant lighting, stepped illumination levels down to 25% minimum, and event lighting with dynamic lighting scenarios



Las fotos, dibujos y datos técnicos de iluminación son únicamente imágenes simbólicas. Para obtener datos detallados de un producto, por favor, pulse sobre el producto deseado.



92917397

Material/ tipo

Body: die-cast aluminium (EN AC-44300) painted anthracite (close to RAL 7043). Standard corrosion class C5 according to ISO 9223:2012.

Visor: stainless steel finish or stainless steel painted anthracite (close to RAL 7043)

Stirrup: galvanised steel painted anthracite (close to RAL 7043)

Glass: 4mm toughened

Screws: stainless steel

Champion

Instalación/ montaje

Stirrup fixed using different fixation points (one M20 screw or two M14 screws). Tilttable body fixed to stirrup with M17 Hex screw. Reversible stirrup allows hang down position and different mounting configurations. Integrated connection box with 1 x M20 cable gland accepting 5G cable and wiring with push-in terminal for wires between 1mm² and 1,5mm² for LED supply.

Gear Box installed on the stirrup (by using the dedicated accessory) or remotely up to 200 metres from the luminaire, and equipped with four different cable glands - 1 x M25 cable gland accepting cable diameter between 10 mm and 17 mm and wiring with screw terminals for wires up to 2,5mm² for mains supply (200-440V / 50-60Hz), 2 x M16 cable glands accepting cable diameter between 5 mm and 10 mm for control IN/OUT and 1xM32 cable gland accepting cable diameter between 13 mm and 21 mm* wiring with screw terminals for wires up to 1,5mm² (one cable of 5-cores at length of customer choice not supplied by Thorn and used for electrical connection to the luminaire. *Note the maximum cable diameter at the luminaire connection box is 12mm) – and LED signal to indicate the status of the Gear Box. Four holes in the angles allow different mounting options.

Simple aiming device available and adjustable on top left or right of the floodlight.

Indicaciones para pedidos

Descripción	Código ILCOS Zócalo	Peso (kg)	Código SAP
Champion			
CHAMPION 264L-740 V2 VSR ANT	LED	22,4	96633216
CHAMPION 264L-740 V1 VSR ANT	LED	22,4	96633215
CHAMPION 264L-740 V3 VSR ANT	LED	22,4	96633217
CHAMPION 264L-740 V3 VSP ANT	LED	22,4	96633301
CHAMPION 264L-740 V2 VSP ANT	LED	22,4	96633302
CHAMPION 264L-740 V1 VSP ANT	LED	22,4	92917406
CHAMPION 264L-740 ANT	LED	20,41	96635275
CHAMPION 264L-740 V2 BSC ANT	LED	22,5	96635276
Champion accessories			
CHAMPION LED SIMPLE AIMING DEVICE		0,14	96633429
CHAMPION LED MEMORY SETTING		0,1	96633430
CHAMPION LED BIRD DETERRENT		0,5	96633431
CHAMPION LED GB BRACKET		1,8	96633432
CHAMPION LED VS FRONT		1,05	96635277
CHAMPION LED VS REAR		0,78	96635278
Champion gear boxes			
ALG5 GB 1368W 1.25A 565V 2CH DA		5,4	96671930
ALG5 GB 1368W 1.05A 565V 2CH DA		5,4	96671931
ALG5 GB 1368W 0.85A 565V 2CH DA		5,4	96671932
ALG5 GB 1368W 0.70A 565V 2CH DA		5,4	96671933
ALG5 GB 1368W 1.25A 565V 2CH RDMX		5,4	96671940
ALG5 GB 1368W 1.05A 565V 2CH RDMX		5,4	96671941
ALG5 GB 1368W 0.85A 565V 2CH RDMX		5,4	96671942
ALG5 GB 1368W 0.70A 565V 2CH RDMX		5,4	96671943