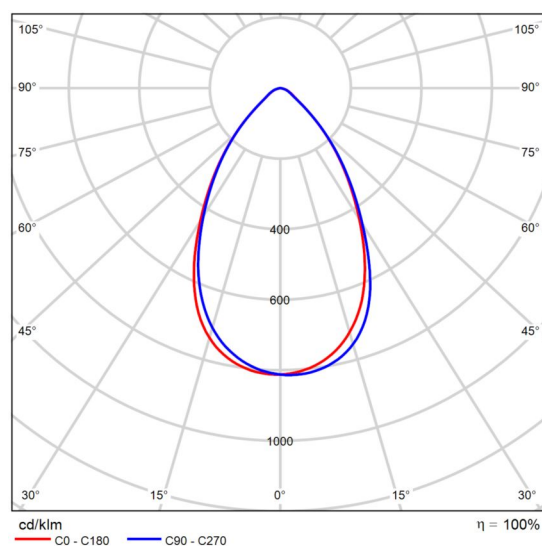


Folha de dados do produto

Jaquar - ULTRA HIGHBAY



Nº do artigo	LHBLDUR200XC
P	200.0 W
Φ _{Lâmpada}	32000 lm
Φ _{Luminária}	31999 lm
η	100.00 %
Rendimento luminoso	160.0 lm/W
CCT	5700 K
CRI	80



CDL polar

200W - 26000lm - 5700K - CRI>70 Ra - Beam Angle 60°

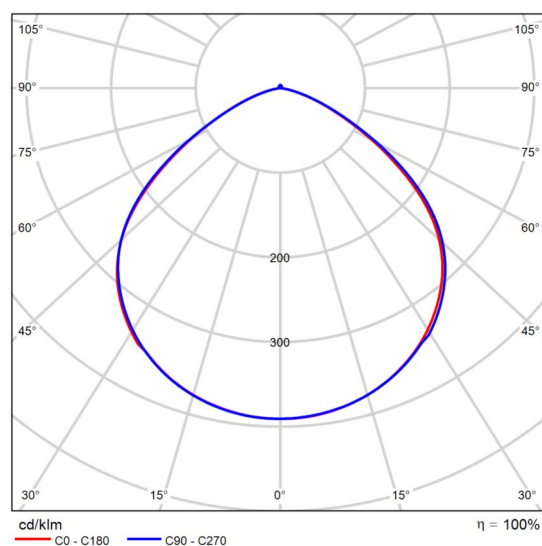
Folha de dados do produto

MPE - LED High Bay 150W 6500K



Nº do artigo	HBE2-150T
P	157.0 W
Φ _{Lâmpada}	24000 lm
Φ _{Luminária}	23998 lm
η	99.99 %
Rendimento luminoso	152.9 lm/W
CCT	6500 K
CRI	83

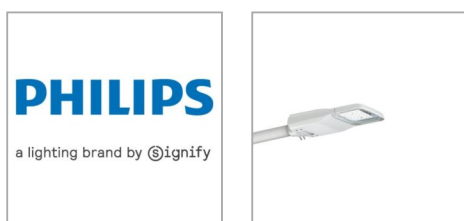
- Led highbay
- Lamp body made of powder coated aluminum
- Ingress Protection IP65
- Driver is integrated inside the lamp
- Can be used with motion sensor
- Size: Ø310 x 160mm
- Voltage: 100-265VAC
- Power: 150W
- Power Factor (PF): >0.5
- Luminance: 21.000 lm
- Luminous Efficacy: 140 lm/W
- Color Temperature (CCT): 6000-6500K
- RA >80 High Color Rendering Index
- Beam angle: 120°
- Chip LED: SMD 2835
- Life Time: 30,000 hours
- Instant Light: 0s
- European Standard CE – RoHS



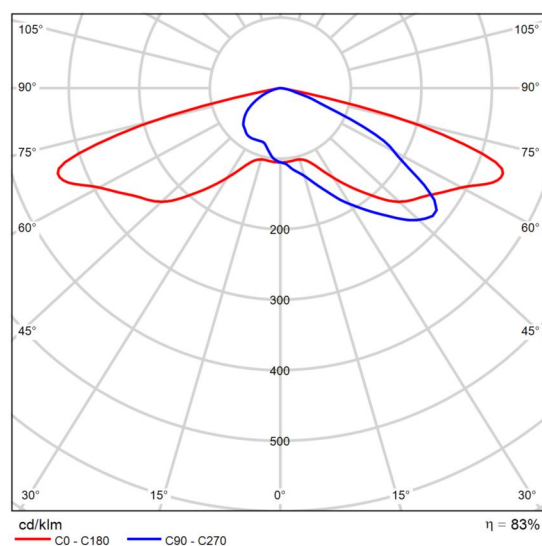
CDL polar

Folha de dados do produto

Philips - BGP392 T25 1 xLED160-4S/757 DW52



P	100.0 W
$\Phi_{\text{Lâmpada}}$	14000 lm
$\Phi_{\text{Luminária}}$	11637 lm
η	83.12 %
Rendimento luminoso	116.4 lm/W
CCT	5700 K
CRI	70



CDL polar

Time to upgrade your conventional lighting to LumiStreet gen2. Increasing numbers of municipalities are having to upgrade large-scale conventional street lighting installations with energy efficient LED technology. But they are having to do this with smaller and smaller budgets. That's why the new generation of LumiStreet has been upgraded and designed to provide a solution to this challenge, it is the ideal solution for performing point-to-point replacement of conventional lighting. LumiStreet gen2 achieves this by offering high efficiency, low Total Cost of Ownership, and ease of installation and maintenance. The ease of installation and maintenance is enabled by the Philips Service tag. Moreover, the Philips SR (System Ready) socket makes it future-ready and you can pair this luminaire with lighting control and software applications such as Interact City.