

Kodos Normale

INDUSTRIAL LED HIGH BAYS



Lighting characteristics

Light intensity: > 95%
Lifespan (L80): 50,000 h (Tp: 60°)
Photobiological Risk Group RG0 ("Exempt") (EN 62471:2006)

Mechanical characteristics

Body in die-cast aluminium
Reflective prism in anodised, polished aluminium
Polycarbonate optic
International Protection Class IP65
Shock Protection IK08 (EN60529)

Electrical characteristics

AC input: 85/265V - 50/60Hz
Power factor: >90

Lamp characteristics

SMD LED chip
CRI Ra>80

Accessories

Dimming 0-10V/DALI (sub-code D)

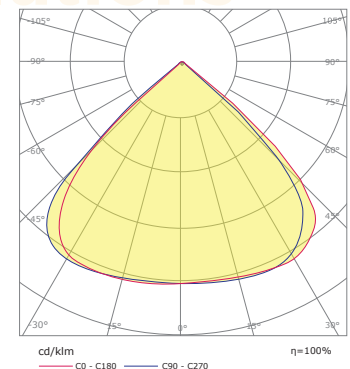
Regulations

Produced in accordance with EN standards EN55015:2013, EN61547:2009, EN61000-3-2:2006+A1:2009+A2:2009, EN61000-3-3:2013, EN61000-4-2:2009, EN61000-4-3:2006+A2:2010, EN61000-4-4:2004+A1:2010, EN61000-4-5:2006, EN61000-4-6:2009, EN61000-4-8:2010, EN61000-4-11:2004, EN 60598-1:2008+A11:2009, EN 62471:2008, EN 62031:2008, IEC62321:2013, EN60529:1992, EN 62262:2002, EN 12464-1

	100W	150W	200W
H [mm]	178	188	204
D [mm]	260	325	400

CODE	POWER [W]	COLOUR [K]	EFFICIENCY [lm/W]
KD081045806	100	4500	130
KD081055806	100	5500	130
KD121045806	150	4500	130
KD121055806	150	5500	130
KD201045806	200	4500	130
KD201055806	200	5500	130

lighting solutions



The data have a tolerance level of +/-10% and are subject to modification without prior notice.
The pictures and dimensional parameters are merely an indication, and may differ from the end product.

