

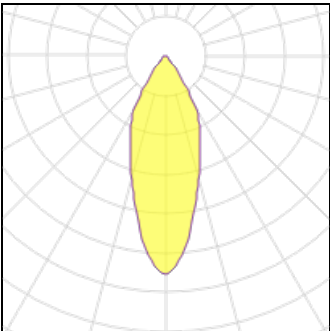
Product data sheet

WOLF BASE LED 7W OTTICA/W 38°
84024050/W
EXENIA



LED base projector with body in die-cast aluminium and glass sealed optical chamber. Luminaire head allows for 305° rotation and 135° tilt. Available with nominal 7W (840lm) in 2700K, 3000K or 4000K in CRI95 or 3000K in CRI85. Lumen maintenance of 115,000 hrs at L80 B10. Natural powder coat finish options include carbon grey, mud brown, matt sand, matt white textured and rust effect. Optics choices include Spot (15°), Flood (21°), Medium (32°) and Wide (38°). WOLF is available with a range of optical accessories including honeycomb louvre (factory fitted) as well as coloured ring, snoot, visor and adjustable elliptical lens accessory 14°x60° (field changeable and to be ordered separately). Coloured rings are made from UV resistant PMMA and are available in translucent orange, translucent blue, translucent green and neutral. Ingress protection of IP66. Class I luminaire including ON/OFF power supply fitted in the base.

Light output 1 (integrated)



Lamp type	LED	CCT	3000 K
Nominal lamp power	7.5 W	CRI	85
Total flux	588 lm	LOR	100%
Luminous efficacy	78 lm/W	Total power	7.5 W

Mounting mode

Standing / Bollard, Wall mounted

Shape and measurements

Length: 3.82 in
Width: 2.95 in
Height: 1.73 in

Adjustability

Free

Electric

System power: 7.5 W
Appliance Class: I

Protection

IP: 66
IK: 08