

# DRACO

## IP54 Bollard with Opal Diffuser



**Type:** A stylish circular bollard emphasizing simple design and high vandal resistance.

**Specification:** Diffuser is made of opal PC material.  
Body in extruded aluminium in dark grey finish. Gear tray is made of zinc plated steel.  
Luminaire is plastic-wrapped and boxed individually.

**Installation:** Flange mounting plate (3x12,5 mm holes).

**Application:** Outdoor. Suitable for many applications including parks, path and side walks, residential areas and public places.

Name	Lamp (W) and holder	Overall dimensions (LxWxH), mm	Weight, kg	Total wattage, W
Draco 1E27 N62	E27 (max.60 W)	Ø140(225)x800	4,5	-
Draco 126 N63	1x26 (G24d-3)	Ø140(225)x800	4,6	34
Draco 132 N64 HF	1x32 (G24q-3)	Ø140(225)x800	4,6	32
Draco 142 N65 HF	1x42 (G24q-4)	Ø140(225)x800	4,6	44
Draco 135 N66 HI	1x35 (G12)	Ø140(225)x800	5,8	44
Draco 150 N67 HI	1x50 (E27)	Ø140(225)x800	5,8	62

Bollard height can be adjusted on request

Name	Overall dimensions (LxWxH), mm	Lifetime	Luminaire output*, lm Ta=25°C	System power*, W	CRI (Ra)	CCT, K	Weight, kg
Draco LED1x1100 D059 T840	Ø140(225)x800	50000	1040	14	80+	4000	4,60
Draco LED1x1500 D060 T840	Ø140(225)x800	50000	1461	20	80+	4000	4,60

\* Tolerance range for optical and electrical data: ±10 %

### Options available on request:

HS-	For high pressure sodium lamps
HM-	For high pressure mercury lamps
HI-	For metal halide lamps
HF-	High Frequency control gear
T830-	Colour temperature 3000K
T840-	Colour temperature 4000K

### DRACO LED1X1500 D060 T840

