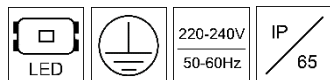


DA-CANCERJALAP

Park and Street Luminaires



Description:

Ground-mounted LED bollard
Light distribution: direct
Optical system: white thermoplastic reflector, clear polycarbonate diffuser, impact resistant
Housing: aluminium
Colour: dark grey, RAL7043

General data:

Mains voltage: 220-240V, 50/60Hz
LED lifetime, h: 50000/L80B50
SDCM: 5
Protection class IEC: I
Ingress protection code: IP65
Mechanical impact resistance: IK08
Operating temperature range, °C: ta -20...+35

Installation:

On the ground (flange mounting plate included). Screw terminal, 3x1x1.5mm.

Environment:

Outdoor

Application:

Park, public space

Product	Length, mm	Width, mm	Height, mm	Luminaire output*, lm	System power*, W	System efficacy*, lm/W	CRI * (Ra)	CCT*, K	Weight, kg
DA-CANCERJALAP-150-14W-30-IP65	150	150	800	1059	14	76	80+	3000	3,9
DA-CANCERJALAP-150-14W-40-IP65	150	150	800	1197	14	86	80+	4000	3,9

*Tolerance range for optical and electrical data: $\pm 10\%$. Values apply to an ambient temperature of 25°C. icLig ting is constantly developing and improving its products. The right is reserved to change any product specifications without prior notification

*Photos are for illustrational purposes only. The exact appearance of the product may vary depending on the monitor settings, options selected and other factors.

Available options:

T830	Colour temperature 3000K, CRI 80+	LOOP	Therminal block with doubled input terminals for looping the mains cables
T840	Colour temperature 4000K, CRI 80+	RAL	RAL colour
DALI	Driver with DALI interface and switch-control dimming		

STANDARD

