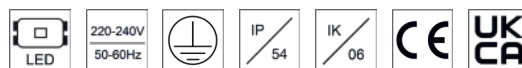




RK-EU-PL03

Park and Street Lights



DESCRIPTION:

Pole-mounted LED park luminaire

Light distribution type: direct

Optical system: opal acrylic diffuser,
UV stabilized, impact resistant

Housing: polycarbonate

Colour: black

GENERAL DATA:

Mains voltage: 220-240V, 0/50-60Hz

LED lifetime, h: 50000/L80B10

SDCM: 3

Protection class IEC: I (II optional)

Ingress protection code: IP54

Mechanical impact resistance: IK06

Operating temperature range, °C: ta -30...+45

INSTALLATION:

With three screws on poles Ø60mm.

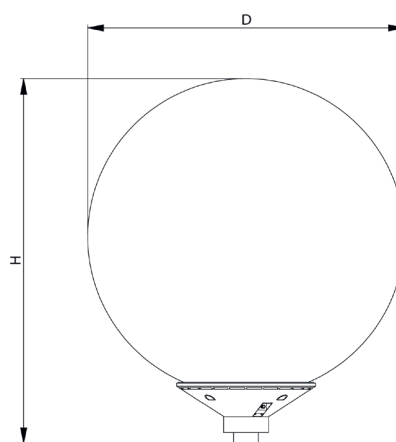
Push-in terminal, 3x2x2.5mm²

ENVIRONMENT:

Outdoor

APPLICATION:

Parking area, park, public space



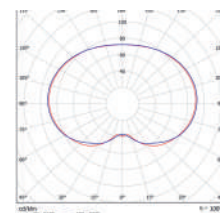
PRODUCT	DIAMETER, mm	HEIGHT, mm	LUMINAIRE OUTPUT*, lm	SYSTEM POWER*, W	SYSTEM EFFICACY*, lm/W	CRI	CCT*, K	WEIGHT, kg
RK-EU-PL03 1x3300 G930 T840 OP PMMA	500	555	3251	21,4	152	80+	4000	4,9
RK-EU-PL03 1x4300 G931 T840 OP PMMA	500	555	4278	28,7	149	80+	4000	4,9
RK-EU-PL03 1x6400 G932 T840 OP PMMA	500	555	6359	42,6	149	80+	4000	4,9
RK-EU-PL03 1x2450 G933 T840 OP PMMA	400	455	2438	16,2	150	80+	4000	3,7
RK-EU-PL03 1x3250 G934 T840 OP PMMA	400	455	3209	21,8	147	80+	4000	3,7

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

OPTIONS AVAILABLE ON REQUEST:

LED	MATERIAL	CONTROL GEAR	CONNECTION	PROTECTION
T830	PC ¹	DALI	CBF3x1.5-N m ²	II
T840		ADIM		
		COR		
		COR1min		
		COR30min		

OP PMMA



¹ Luminaire output with PC option is about 20% lower

² Please specify the length of outgoing cable before placing an order

