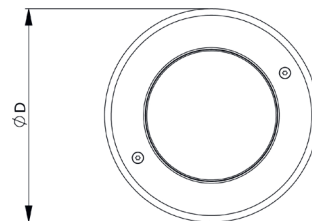
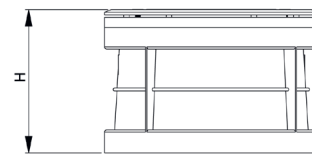


RK-EU-IN02

Inground Lights



DESCRIPTION:	Ground-mounted LED luminaire Light distribution type: direct Optical system: lens, tempered glass diffuser, impact resistant Housing: aluminium, dark grey, RAL7043 Frame: stainless-steel, brushed
GENERAL DATA:	Mains voltage: 220-240V, 50-60Hz LED lifetime, h: 60000/L80B10 SDCM: 3 Protection class IEC: I Ingress protection code: IP67 Mechanical impact resistance: IK10 Operating temperature range, °C: ta -25...+40
INSTALLATION:	In the ground. Cable, 1.0m, 3x1.5mm ²
ENVIRONMENT:	Outdoor
APPLICATION:	Facade illumination, public space



PRODUCT	DIAMETER, mm	HEIGHT, mm	CUT-OUT, mm	LUMINAIRE OUTPUT*, lm	SYSTEM POWER*, W	SYSTEM EFFICACY*, lm/W	CRI	CCT*, K	WEIGHT, kg
RK-EU-IN02 1x1650 J725 T840 L30	210	120	200x125	1636	13,4	122	80+	4000	2,2
RK-EU-IN02 1x2250 J726 T840 L30	210	120	200x125	2223	19,3	115	80+	4000	2,2
RK-EU-IN02 1x2250 J727 T840 L30	260	125	250x130	2223	19,3	115	80+	4000	3,3
RK-EU-IN02 1x3000 J728 T840 L30	260	125	250x130	3204	26,1	123	80+	4000	3,3
RK-EU-IN02 1x3000 J729 T840 L30	320	160	310x165	3204	26,1	123	80+	4000	5,2
RK-EU-IN02 1x3800 J730 T840 L30	320	160	310x165	3952	34,4	115	80+	4000	5,2

*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

AVAILABLE ACCESSORIES:



Product: Power supply connector I IP68 2x3x2.5mm²
Description: Connection box IP68 filled with gel, "I" type, 2x3x2.5mm², 250V/6A, external cable diameter: 5,5-10mm, 1pcs
 *For installation IP68 waterproof connectors are recommended



Product: Power supply connector T IP68 3x3x2.5mm²
Description: Junction box IP68 filled with gel, "T" type, 3x3x2.5mm², 250V/16A, external cable diameter: 6,5-12mm, luminaire cable diameter: 5,5-10mm, 1pcs
 *For installation IP68 waterproof connectors are recommended

OPTIONS AVAILABLE ON REQUEST:

LED	CONTROL GEAR
T830	DALI
T840	

L30

