

RK-EU-IN03

Inground Lights



COVER1



COVER2



COVER12



SQUARE

DESCRIPTION:

Ground-mounted LED luminaire Light
distribution type: direct
Optical system: 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: 15000/L70B50
Protection class IEC: I
Ingress protection code: IP67
Mechanical impact resistance: IK10
Operating temperature range, °C: ta
-25...+40

INSTALLATION:

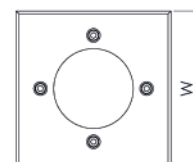
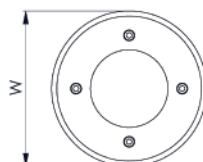
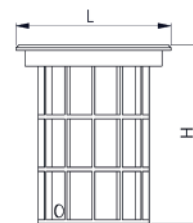
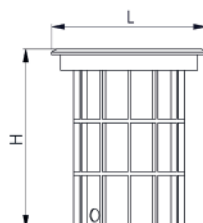
In the ground (recessed installation housing
included). Cable, 0.3m, 3x0.75mm²

ENVIRONMENT:

Outdoor

APPLICATION:

Facade illumination, park, public space



PRODUCT	LENGTH, mm	WIDTH, mm	HEIGHT, mm	CUT-OUT, mm	LUMINAIRE OUTPUT*, lm	SYSTEM POWER*, W	SYSTEM EFFICACY*, lm/W	CRI	CCT*, K	WEIGHT, kg
Series with AISI 316 stainless steel frame										
RK-EU-IN03 1GU10 Q72	105	105	165	110x135						1,4
RK-EU-IN03 1GU10 Q72 GLASS COVER1	105	105	165	110x135						1,4
RK-EU-IN03 1GU10 Q72 GLASS COVER2	105	105	165	110x135						1,4
RK-EU-IN03 1GU10 Q72 GLASS COVER12	105	105	165	110x135						1,4
RK-EU-IN03 1x400 G867 T840 L40	105	105	165	110x135	397	4,2	95	80+	4000	1,4
Series with AISI 304 stainless steel frame										
RK-EU-IN03 1GU10 Q72 SS304	105	105	165	110x135						1,4
RK-EU-IN03 1GU10 Q72 SS304 SQUARE	105	105	165	110x135						1,4
RK-EU-IN03 1x400 G868 T840 SS304 L40	105	105	165	110x135	397	4,2	95	80+	4000	1,4
RK-EU-IN03 1x400 G869 T840 SS304 L40 SQUARE	105	105	165	110x135	397	4,2	95	80+	4000	1,4

*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

T830

T840

L40

