

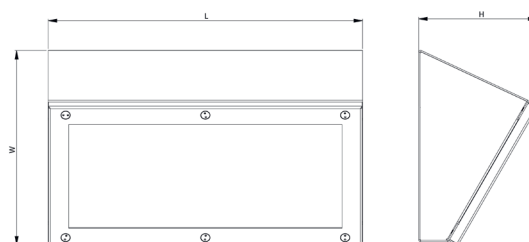


RK-EU-VND04

Vandal-proof Luminaires



DESCRIPTION:	Wall-mounted anti-vandal LED luminaire Light distribution type: direct Optical system: opal polycarbonate diffuser, UV stable, vandalresistant, frame with stainless-steel security screws Housing: zinc-plated steel Colour: white, RAL9010W
GENERAL DATA:	Mains voltage: 220-240V, 0/50-60Hz LED lifetime, h: 100000/L80B10 SDCM: 3 Protection class IEC: I Ingress protection code: IP65 Mechanical impact resistance: IK10+ Protection symbol: D Glow wire test, °C: 850 Operating temperature range, °C: ta -20...+40
INSTALLATION:	On the wall (security bit to be ordered separately). Push-in terminal, 3x2x2.5mm ²
ENVIRONMENT:	Indoor/outdoor with roof
APPLICATION:	Public place, underground passage, transport terminal, parking area, metro, prison, psychiatric hospital



PRODUCT	LENGTH, mm	WIDTH, mm	HEIGHT, mm	LUMINAIRE OUTPUT*, lm	SYSTEM POWER*, W	SYSTEM EFFICACY*, lm/W	CRI	CCT*, K	WEIGHT, kg
RK-EU-VND04 1x1250 G544 T840 OP	380	110	150	1208	10,2	118	80+	4000	3,0
RK-EU-VND04 1x1550 G545 T840 OP	380	110	150	1526	12,8	119	80+	4000	3,0

*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

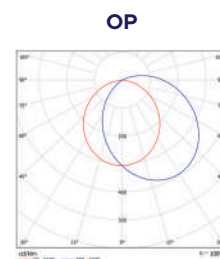
AVAILABLE ACCESSORIES:



Product: Security bit ART9109 SP10
Description: Security screw drill bit for 2-hole security fixings

OPTIONS AVAILABLE ON REQUEST:

LED	CONTROL GEAR	SENSORS	COLOUR
T830	DALI	MW ¹	RAL
T840	ASW(IP65)	MW DALI2 ¹	
	ASW(IP40)	MW KRBLT ¹	
	BLT	MW KRBLT DALI ¹	
	KRBLT		
	KRBLT DALI		



¹ In outdoor environment frequently moving objects (eg. trees, bushes, flags) can impact MW sensor operation

