

RK-EU-HB05

High-bays



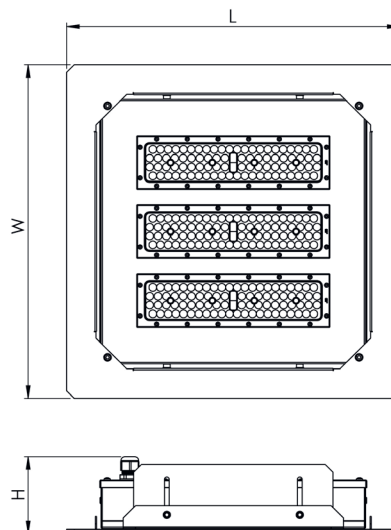
DESCRIPTION: Recessed mounted low-bay LED luminaire
Light distribution type: direct
Optical system: lenses, silicone rubber sealing, impact resistant
Housing: aluminium
Colour: white, RAL9003

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: IK08 (HBPIR-M - IK04)
Operating temperature range, °C: ta -20...+40 (HBPIR-M ta -25...+40)

INSTALLATION: In ceiling with cut-out opening (mounting brackets included) or on the ceiling (mounting box to be ordered separately). Cable 1.0m, 3x0.75mm²

ENVIRONMENT: Outdoor with roof

APPLICATION: Fuel station



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
RK-EU-HB05 1x9450 G350 T840 L75	435	435	85	365x365	9516	52,8	180	80+	4000	5,0
RK-EU-HB05 1x12350 G351 T840 L75	435	435	85	365x365	12450	71,1	175	80+	4000	5,0
RK-EU-HB05 1x15200 G352 T840 L75	435	435	85	365x365	15355	88,8	173	80+	4000	5,0

*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: Power supply connector - IP66/IP68, 3x1.5mm²
Description: Quick and easy to connect power supply and luminaire cables connector - IP66/IP68, 3x1.5mm², 450V/10A, 1pcs



Product: Power supply plug - IP66/IP68, 5x1.5mm²
Description: Quick and easy to connect power supply cable plug - IP66/IP68, 5x1.5mm², 400V/16A, 1pcs



Product: Power supply socket - IP66/IP68, 5x1.5mm²
Description: Quick and easy to connect power supply cable socket - IP66/IP68, 5x1.5mm², 400V/16A, 1pcs



Product: Surface MTG BOXRK-EU-HB05 white 435x435x120mm
Description: Surface mounting box for RK-EU-HB05, white steel, 435x435x120mm

OPTIONS AVAILABLE ON REQUEST:

LED	REFLECTOR AND OPTICS	CONTROL GEAR	SENSORS
T830	L30x65	DALI	HBPIR-M ¹
T840	L40	COR	
	L60	COR1min	
	L75	COR30min	
	L90x90		
	L120		

¹ This model does not have daylight harvesting function

