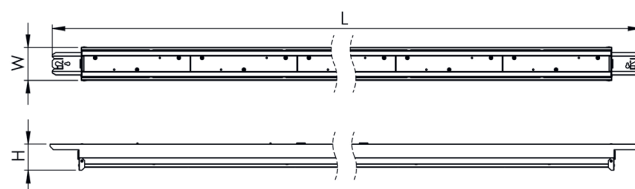


RK-EU-BA02

Batten Lights



DESCRIPTION:	Surface mounted industrial LED luminaire Light distribution type: direct Optical system: lenses Housing: zinc coated steel Colour: light grey
GENERAL DATA:	Mains voltage: 220-240V, 0/50-60Hz LED lifetime, h: 100000/L80B10 Protection class IEC: I SDCM: 3 Ingress protection code: IP23 Mechanical impact resistance: IK02 Operating temperature range, °C: ta -10...+35
INSTALLATION:	On the ceiling or suspended (suspension brackets to be ordered separately). Push-in terminal, 5x2x2.5mm ²
ENVIRONMENT:	Indoor
APPLICATION:	Retail, industry, warehouse, hall, public place



PRODUCT	LENGTH, mm	WIDTH, mm	HEIGHT, mm	LUMINAIRE OUTPUT*, lm	SYSTEM POWER*, W	SYSTEM EFFICACY*, lm/W	CRI	CCT*, K	WEIGHT, kg
RK-EU-BA02 1x12500 K403 T840 L90W	1290	88	72	12490	75,3	166	80	4000	2,2
RK-EU-BA02 LED1x15650 K404 T840 L90W	1570	88	72	15612	92,2	169	80	4000	2,7
RK-EU-BA02 1x7600/8550/9600/10500 K374 T840 L90W	1290	88	72	7560	41,1	184	80	4000	2,2
RK-EU-BA02 1x9450/10700/11950/13150 K375 T840 L90W	1570	88	72	9450	51,4	184	80	4000	2,7

*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

AVAILABLE ACCESSORIES:



Product: Remote Control HRC-11
Description: The functionality of the sensors is controlled by a number of parameters which can be changed or programmed remote with an infrared handset
**note - remote control for HBPIR-M; HBPIR DALI-M*

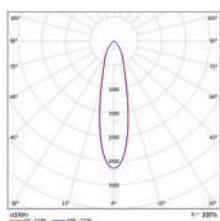
OPTIONS AVAILABLE ON REQUEST:

LED	REFLECTOR AND OPTICS	CONTROL GEAR	SENSORS	EMERGENCY	CONNECTION
T830	L30	DALI	HBPIR-M ¹	EM3	1LIN2.5
T840	L40x75	BLT	HBPIR DALI-M ¹	EM3A ²	3LIN2.5
	L75	KRBLT	HBPIR KRBLT ¹	EM3D ²	L1 ³
	L75W	KRBLT DALI	HBPIR KBRT DALI ¹		L2 ³
	L90W				L3 ³
	L1A18				
	L2A25				

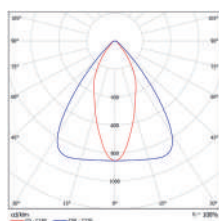
1 PIR options are not compatible with LIN options

2 Operating temperature range for Luminaires with EM option, °C: ta 0...+35

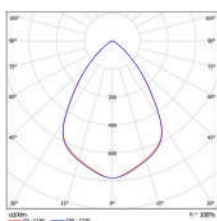
L30



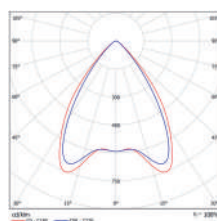
L40x75



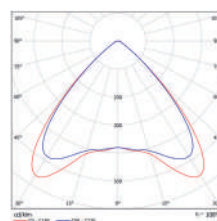
L75



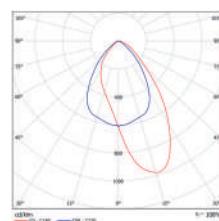
L75W



L90W



L1A18



L2A25

