

RK-EU-BA08

Batten Lights



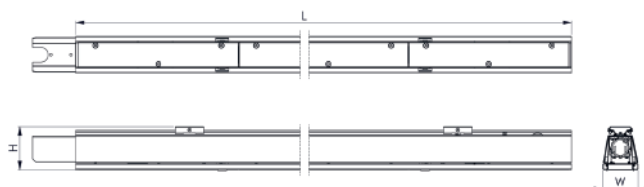
DESCRIPTION: **Suspended continuous line LED luminaire**
Light distribution type: direct
Optical system: lenses
Housing: steel
Colour: white, RAL9003S

GENERAL DATA: **Mains voltage:** 220-240V, 0/50-60Hz
LED lifetime, h: 100000/L80B10
SDCM: 3
Protection class IEC: I
Ingress protection code: IP20
Mechanical impact resistance: IK05
Operating temperature range, °C: ta 0...+40
(0... +35 for models E967, E989, E990, E994, E995)

INSTALLATION: Suspended (brackets and I-join kit included with each luminaire). Through wired, 5x1.5mm², two 5-pole plug and socket connectors

ENVIRONMENT: Indoor

APPLICATION: Retail, 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-BA08 1x3300 E963 T840 L75 LO1 LL	1133	65	60	3300	18,4	179	80+	4000	3,2
RK-EU-BA08 1x4350 E964 T840 L75 LO2 LL	1133	65	60	4301	24,8	173	80+	4000	3,2
RK-EU-BA08 1x5300 E965 T840 L75 LO3 LL	1133	65	60	5260	30,6	172	80+	4000	3,2
RK-EU-BA08 1x5550 G648 T840 L75 LO4 LL	1133	65	60	5523	29,7	186	80+	4000	3,2
RK-EU-BA08 1x6600 E966 T840 L75 LO5 LL	1133	65	60	6567	35,5	185	80+	4000	3,2
RK-EU-BA08 1x7600 E967 T840 L75 LO6 LL	1133	65	60	7554	41,6	181	80+	4000	3,2
RK-EU-BA08 1x4150 E986 T840 L75 LO1 LL	1414	65	60	4125	23,0	179	80+	4000	3,7
RK-EU-BA08 1x5400 E987 T840 L75 LO2 LL	1414	65	60	5376	30,3	177	80+	4000	3,7
RK-EU-BA08 1x6600 E988 T840 L75 LO3 LL	1414	65	60	6575	37,9	174	80+	4000	3,7
RK-EU-BA08 1x6950 G649 T840 L75 LO4 LL	1414	65	60	6903	37,1	186	80+	4000	3,7
RK-EU-BA08 1x8250 E989 T840 L75 LO5 LL	1414	65	60	8209	44,4	185	80+	4000	3,7
RK-EU-BA08 1x9450 E990 T840 L75 LO6 LL	1414	65	60	9443	52,1	181	80+	4000	3,7
RK-EU-BA08 1x8300 E991 T840 L75 LO1 LL	2829	65	60	8251	44,5	185	80+	4000	6,9
RK-EU-BA08 1x10800 E992 T840 L75 LO2 LL	2829	65	60	10753	59,4	181	80+	4000	6,9
RK-EU-BA08 1x13150 E993 T840 L75 LO3 LL	2829	65	60	13150	75,0	175	80+	4000	6,9
RK-EU-BA08 1x13850 G650 T840 L75 LO4 LL	2829	65	60	13808	71,9	192	80+	4000	6,9
RK-EU-BA08 1x16450 E994 T840 L75 LO5 LL	2829	65	60	16418	87,9	187	80+	4000	6,9
RK-EU-BA08 1x18900 E995 T840 L75 LO6 LL	2829	65	60	18884	103,0	183	80+	4000	6,9

BLANK RK-EU-BA08 assembly L1133mm RAL9003

BLANK RK-EU-BA08 assembly L1414mm RAL9003

BLANK RK-EU-BA08 assembly L2829mm RAL9003

PRODUCT

BLANK RK-EU-BA08 DALI assembly L1133mm RAL9003

BLANK RK-EU-BA08 DALI assembly L1414mm RAL9003

BLANK RK-EU-BA08 DALI assembly L2829mm RAL9003

BLANK RK-EU-BA08 track assembly L1133mm RAL9003

BLANK RK-EU-BA08 track assembly L1414mm RAL9003

BLANK RK-EU-BA08 track assembly L2829mm RAL9003

*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

Note - for versions: LO1, LO2, LO3 - only every second LED lights up

AVAILABLE ACCESSORIES:



Product: Suspension MTG KIT SUSI

Description: Suspension wire set "I" type, 1.5m adjustable, 1pcs

*note - 2pcs MTG SUSI KIT - for length up to 2000mm, 3pcs MTG SUSI KIT for lengths 2000-3000mm



Product: Power supply socket - RK-EU-BA08

Description: 7-pole socket for power supply, 1pcs *note - use power supply socket for first in-line luminaire connection to power source



Product: END CAP - RK-EU-BA08 RAL9003

Description: End cap kit for RK-EU-BA08 luminaires, 1pcs

*note - use end caps for first and last in-line luminaires

OPTIONS AVAILABLE ON REQUEST:

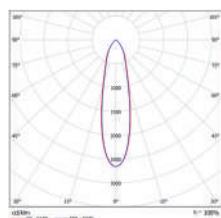
LED	REFLECTOR AND OPTICS	CONTROL GEAR	EMERGENCY	COLOUR
T830	L30	DALI	EM3 ^{2 3}	RAL
T840	L40x75	BLT	EM3A ^{2 3}	
T930	L75		EM3D ^{2 3}	
T940	L75W			
	L90W			
	L1A18-L ¹			
	L1A18-R ¹			
	L2A25			

¹ Please, specify direction for L1A18 optics

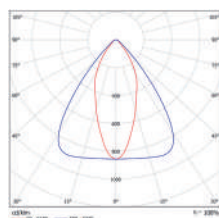
² For EM option power supply L3 phase is used

³ Operating temperature range for Luminaires with EM option, °C:
ta 0... +35

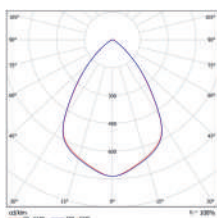
L30



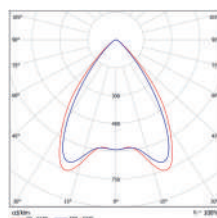
L40x75



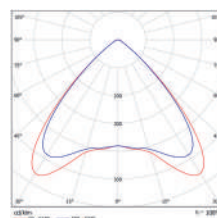
L75



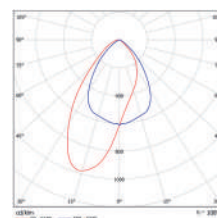
L75W



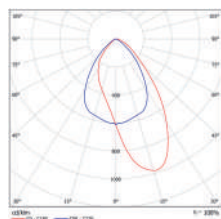
L90W



L1A18-L



L1A18-R



L2A25

