

RK-EU-TL08

Track Lights



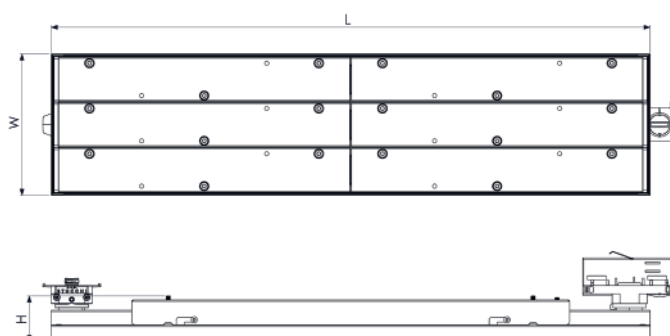
DESCRIPTION: Track mounted linear LED luminaire
Light distribution type: direct
Optical system: lenses
Housing: steel
Colour: white, RAL9003S; light grey, RAL7035S; black, RAL9005S

GENERAL DATA: TA: 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: IK02
 Operating temperature range, °C: ta 0...+35

INSTALLATION: In 3-phase track. Track adaptor (3-phase + N) with phase selector

ENVIRONMENT: Indoor

APPLICATION: Retail, showroom, exhibition, 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-TL08 1x8300 J188 T840 L75	575	136	54	8285	44,1	188	80+	4000	2,0
RK-EU-TL08 1x11350 J189 T840 L75	575	136	54	11331	61,8	183	80+	4000	2,0

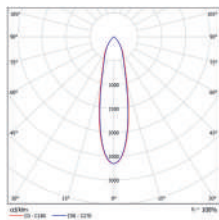
*Tolerance range for optical and electrical data: -10%. Values apply to an ambient temperature of 25°C. RIKADA is constantly developing and improving its products. The right is reserved to change any product specifications without prior notification

OPTIONS AVAILABLE ON REQUEST:

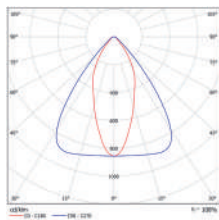
LED	REFLECTOR AND OPTICS	CONTROL GEAR	COLOUR
T830	L30	DALI ¹	RAL ²
T840	L40x75	BLT	
	L75	KRBLT	
	L75W	KRBLT DALI	
	L90W		
	L100		
	L1A18		
	L2A25		

1 For this model DALI option is not compatible with switch-control dimming functionality 2 Standard tracks and adapters RAL colours: RAL9010, RAL9005, RAL7035

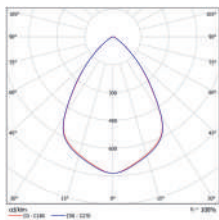
L30



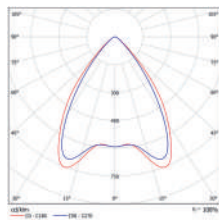
L40x75



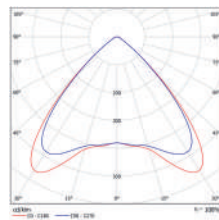
L75



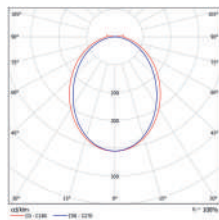
L75W



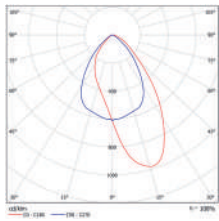
L90W



L100



L1A18



L2A25

