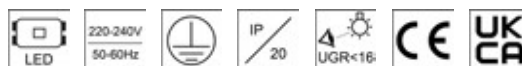


RAY A LED CORNER90

Continuous Line and Batten Luminares



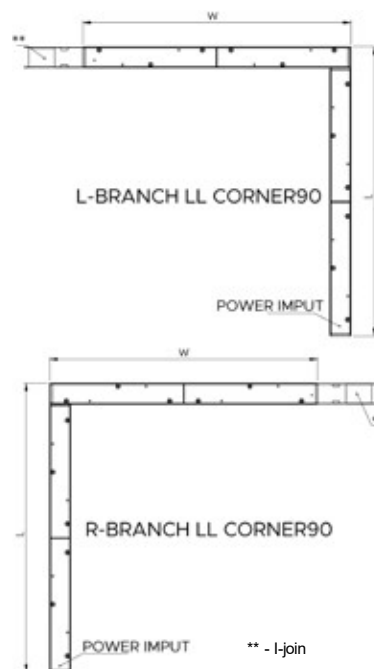
DESCRIPTION: Suspended continuous line LED luminaire
Light distribution type: direct
Optics: lenses
Housing: steel
Colour: white, RAL9003

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

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

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
RAY A LED1x3800 J183 T840 L75 LO1 L1 L-BRANCH LL CORNER90	615	571	65	3796	21,8	174	80+	4000	3,3
RAY A LED1x5300 J184 T840 L75 LO2 L1 L-BRANCH LL CORNER90	615	571	65	5260	31,7	166	80+	4000	3,3
RAY A LED1x5550 J185 T840 L75 LO3 L1 L-BRANCH LL CORNER90	615	571	65	5523	30,0	184	80+	4000	3,3
RAY A LED1x6600 J186 T840 L75 LO4 L1 L-BRANCH LL CORNER90	615	571	65	6567	35,9	183	80+	4000	3,3
RAY A LED1x7600 J187 T840 L75 LO5 L1 L-BRANCH LL CORNER90	615	571	65	7554	41,6	182	80+	4000	3,3
RAY A LED1x3800 J183 T840 L75 LO1 L1 R-BRANCH LL CORNER90	615	571	65	3796	21,8	174	80+	4000	3,3
RAY A LED1x5300 J184 T840 L75 LO2 L1 R-BRANCH LL CORNER90	615	571	65	5260	31,7	166	80+	4000	3,3
RAY A LED1x5550 J185 T840 L75 LO3 L1 R-BRANCH LL CORNER90	615	571	65	5523	30,0	184	80+	4000	3,3
RAY A LED1x6600 J186 T840 L75 LO4 L1 R-BRANCH LL CORNER90	615	571	65	6567	35,9	183	80+	4000	3,3
RAY A LED1x7600 J187 T840 L75 LO5 L1 R-BRANCH LL CORNER90	615	571	65	7554	41,6	182	80+	4000	3,3

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

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

Note - plug is positioned at the longest end of the luminaire and socket is out at a branch. If changes to be made please discuss project with your sales manager

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: CAP cable clip D6.3mm SET clear
Description: Cable and suspension wire clip set, 4pcs. For cable diameter up to 6,3mm and wire diameter 1mm



Product: BLANK RAY A LED L-BRANCH CORNER90 RAL9003
Description: Blank part kit for connecting luminaires in-line "L" shaped with a branch to the left, 1pcs

Product: BLANK RAY A LED R-BRANCH CORNER90 RAL9003
Description: Blank part kit for connecting luminaires in-line "L" shaped with a branch to the right, 1pcs



Product: Power supply socket 1602/VCB-M-5 5x1.5-2.5mm²
Description: 5-pole socket (Stucchi - 1602/VCB-M-5) for power supply, 1pcs
**note - please use power supply socket for first in-line luminaire connection to power source*



Product: CAP cable 3x0.75 2.0m clear
Description: Cable 3x0.75mm² for suspended luminaire up to 2.0 meters, transparent



Product: END CAP RAY A LED RAL9003
Description: End cap kit for RAY A LED luminaires, 1pcs (extra)



Product: CAP4, light grey/ white/ black
Description: Square decorative metal cap for hiding cable inlet with suspension wire attachment point, push-in terminals 3x1x1.5mm², light grey/ white/ black

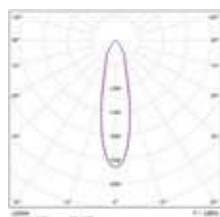
Product: CAP5, light grey/ white/ black
Description: Square decorative metal cap for hiding cable inlet with suspension wire attachment point, push-in terminals 5x1x1.5mm², light grey/ white/ black

OPTIONS AVAILABLE ON REQUEST:

LED	REFLECTOR AND OPTICS	LIGHT OUTPUT LEVELS	CONTROL GEAR	CONNECTION	COLOUR
T830	L30	LO1...5	DALI 2WIE5D ¹	L1	RAL
T840	L40x75		BLT	L2	
T930	L75			L3	
T940	L75W				
	L90W				
	L100				
	L2A25				

¹ With 2WIE5D option luminaire is throughwired with only one phase

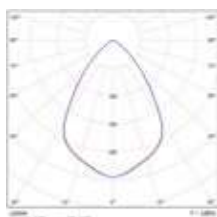
L30



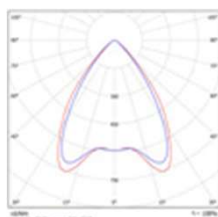
L40x75



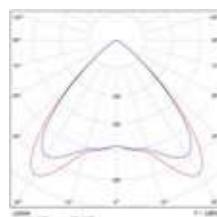
L75



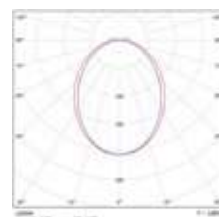
L75W



L90W



L100



L2A25

