



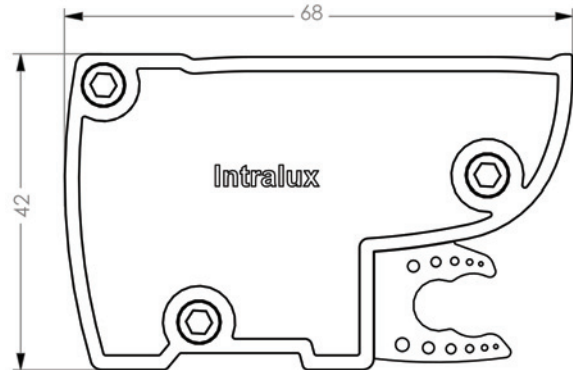
KOVE LED TUNABLE - INDIRECT LIGHTING SYSTEM

DATE	October 2021	CODE	KLT-T1-1-EU	G
PROJECT		TYPE		



Profile Details

- Measurements in mm



Product Characteristics

Calculated LED Module Life	L80 B10 > 50,000 hours, L90 B10 - 34,000 hours
LED Module Wattage	560mm PCB: 18.1W, 280mm PCB: 9W
CRI	Min: 80
LED Module Type	Osram
LED Colour Temperature (K)	2700K - 6500K
Operating Temperature	Up to 40°C ambient
Max. Interconnectable Run Length ^{#1}	60 metres
Electrical Connection Type	'Plug + Go' connection system
Light Distribution	Semi-Asymmetric

#1 - Dependent on module configuration, driver quantity and type
#2 - Calculated data values based on 4000K

Input Voltage	220-240V - 50/60Hz
Input Cable Length	Starter lead required
Weight/metre (kgs)	1.7kgs / metre
Housing Material	Black Anodized Aluminium
Mounting Options	Extrusion
IP Rating	IP40
Colour Consistency	3 Step MacAdam Ellipse

Module Characteristics

Kove LED Tunable Standard Product Code	KLLED-T-119	KLLED-T-1.519	KLLED-T-219	KLLED-T-2.519	KLLED-T-319	KLLED-T-3.519	KLLED-T-419
Total Fixture Length (mm)	575	855	1,135	1,415	1,695	1,975	2,255
LED Module Configuration (W)	1 x 17.7	1.5 x 17.7	2 x 17.7	2.5 x 17.7	3 x 17.7	3.5 x 17.7	4 x 17.7
Fixture Lumens	1,976	2,963	3,951	4,939	5,927	6,915	7,902
Fixture Wattage	19.7	28.3	36.4	45.5	54.6	63.0	72.0
Fixture System Amps (A)	0.08A	0.1A	0.16A	0.19A	0.24A	0.27A	0.31A
Dimming*	DALI DT8 (DALIDT8)						

Notes: * Dimming range limited by driver manufacturer

Compliance

EN 55015:2013+A1:2015
AS/NZS CISPR15:2017
IEC/EN 60598-1:2017
IEC/EN 60598-2-1:2014+A1:2015



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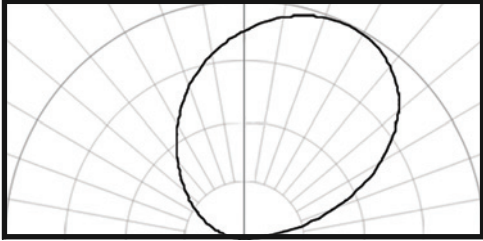




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Beam Options - IES files available at www.intralux.com



Semi-Asymmetric beam

Build the product code

Kove LED Tunable

KLLED-T-319-DALIDT8

Kove LED Tunable
product code

Controls



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