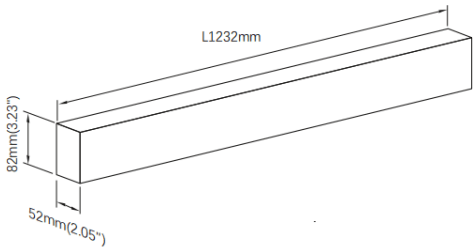


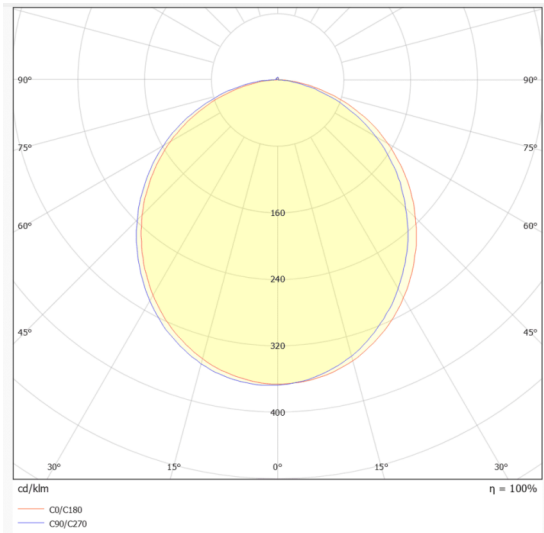
Dimensions

Product dimensions (mm) L1232mm×W50mm×H80mm

Scheme



Photometry



IPLINE

Lavov linear system from the family IPLINE with a power of 31W and a beam angle of 108°. Finished in White colour. Dimensions L1232mm×W50mm×H80mm. With a total lumen output of 2790lm and a luminous efficacy of 90lm/W. Made in Extruded Aluminium. Driver DALI. CCT 3000K.

Item code	86.L004.1303.01
Product type	Indoor
Category	Linear Systems
Family	IPLINE
Subfamily	IPLINE
Pictograms	

Product	
Real power (W)	31
Real luminous flux (Lm)	2790
Luminous efficiency (Lm/W)	90
Beam angle (°)	108
Life time (h)	50000h L80B10
IP	65
Colour	White
U. G. R	22
Control gear included	Yes
Control gear	DALI
Light source	LED
Type of LED	SMD
Average life time (h)	50000h L80B10
Colour temperature (K)	3000
Colour consistency (SDCM)	SDCM<3
CRI	80