



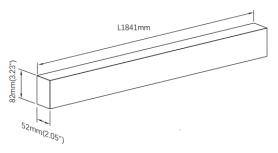
IPLINE

Lavov linear system from the family IPLINE with a power of 46Wand a beam angle of 108° . Finished in silver grey colour. Dimensions L1841mm \times W50mm \times H80mm.With a total lumen output of 4600lm and a luminous efficacy of 100lm/W. Made in Extruded Aluminium. Driver ON-OFF. CCT 4000K.

Item code	86.L004.2401.03			
roduct type	Indoor			
Category	Linear Systems			
Family	IPLINE			
Subfamily	IPLINE			
Pictograms	220 v CRI C € Driver INCL.			
	On IP 50000h Off 1-10V 20 L80B10			

Dimensions			
Product dimensions (mm)	L1841mm×W50mm×H80mm		

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Scheme			
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Product			
Real power (W)	46		
Real luminous flux (Lm)	4600		
Luminous efficiency (Lm/W)	100		
Beam angle (º)	108		
Life time (h)	50000h L80B10		
IP	65		
Colour	silver grey		
U. G. R	22		
Control gear included	Yes		
Control gear	ON-OFF		
Light source	LED		
Type of LED	SMD		
Average life time (h)	50000h L80B10		
Colour temperature (K)	4000		
Colour consistency (SDCM)	SDCM<3		
CRI	80		