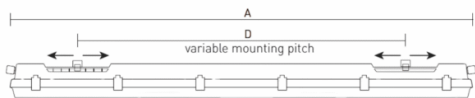


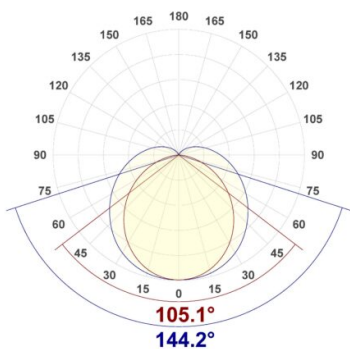


LNMM,32,DPC,830

Product ID	LNMM32DPC830
EPD available	No
MinTa in °C	-25
MaxTa in °C	45
IP rating	IP66
IK rating	IK10
Electrical class	Class I
Voltage range (V)	220 - 240
Frequency range (Hz)	50 - 60
Total power consumption (W)	32
Power factor	0.95
PstLM	<1
SVM	<0.4
THD	<8
Surge protection (kV)	2 kV
Driver type	DALI2
Dimming capability	DALI2
Driver options	Osram
Number of drivers	1
Luminous flux from luminaire (lm)	4880
Efficacy (lm/W)	143
Color temperature (K)	3000
CRI (Color Rendering Index)	80
McAdam steps	3
Optic type	Symmetric 105°x144°
Optic code	DPC
Energy class of light source	D
LED lifetime L90B10 Ta25 (h)	90000
LED lifetime L80B10 Ta25 (h)	105000
Luminous flux decline (LLMF) 50.000h Ta25	L90
Warranty period	5 years



	A	D
S	615	110-370
M	1175	700-960
L	1455	970-1230



Serviceability	LED module and driver are replaceable by installer, Toolless opening
Main housing material	Polycarbonate
Housing color code / name	Grey
Diffuser design	Transparent
Product Mounting	ceiling surface, wall surface, Metal Clips
Cable type	Not included
Length (mm)	1175
Width (mm)	95
Height (mm)	111
Net weight (kg)	1.9
Full product weight (kg)	2.9
Recommended installation height in m	5-6m

