

Nussa - NUS

Commercial Lighting / Diffused Surface



DAVIS LIGHTING

Features

Surface mounted LED luminaire
Low profile casing
High performance 50,000 hrs
SELV compliant
EMC compliant to 300MHz
Insect-proof lamp compartment
Anti-glare control
Suitable for emergency pack



Applications

Offices
Shops
Schools
Corridors

Standards

Manufactured under ISO 9001:2015 to standards
IEC/AS/NZS 60598.1
IEC/AS/NZS 60598.2.1
IEC/AS/NZS CISPR 15

Mounting Methods



Surface mounted



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Product Code Key

Model	Size	Power	-	CRI & Colour Temp.
NUS	2 = 635x255 mm	15 = 15W		R83 = CRI>80, 3000K
		20 = 20W		R84 = CRI>80, 4000K
	4 = 1195x255 mm	20 = 20W		
		25 = 25W		
		30 = 30W		
		35 = 35W		

e.g. NUS215-R84 = Nussa NUS series, 635x255 mm, 15W, CRI >80, 4000K

Specifications

Model	NUS215-x	NUS220-x
Nominal Power (W)	15	20
Input Voltage	220 - 240 VAC 50 / 60 Hz	
Luminous Flux (lm)*	1810	2410
Luminaire Efficacy (lm/W)*	126	120
CRI	> 80	
Power Factor	> 0.95	
Colour Temp. (K)	3000 / 4000	
Luminaire Rated Life (hrs)	50,000	
SDCM	3	
Operating Temp. (°C)	-20 to +35	
Weight (kg)	1.9	

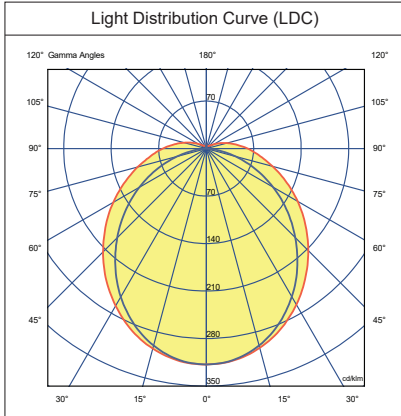
Model	NUS420-x	NUS425-x	NUS430-x	NUS435-x
Nominal Power (W)	20	25	30	35
Input Voltage	220 - 240 VAC 50 / 60 Hz			
Luminous Flux (lm)*	2880	3730	4135	4855
Luminaire Efficacy (lm/W)*	145	147	145	141
CRI	> 80			
Power Factor	> 0.95			
Colour Temp. (K)	3000 / 4000			
Luminaire Rated Life (hrs)	50,000			
SDCM	3			
Operating Temp. (°C)	-20 to +35			
Weight (kg)	4.0			

"x" denotes CRI & CCT, R83 = CRI>80, 3000K ; R84 = CRI>80, 4000K
 *Specifications shown for 4000K

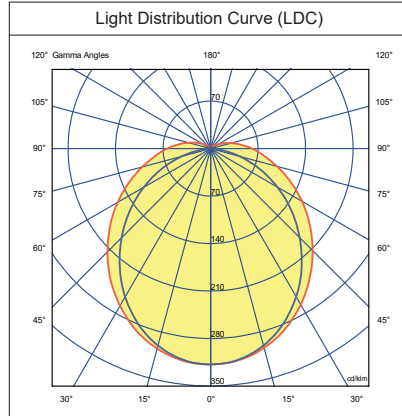


Lighting Data

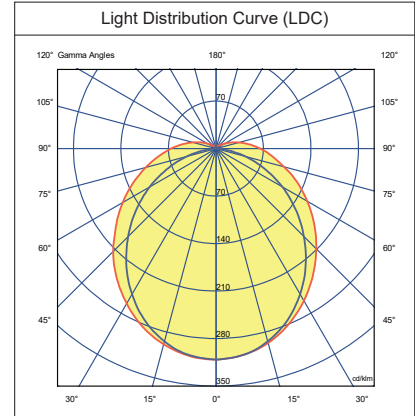
NUS215-R84



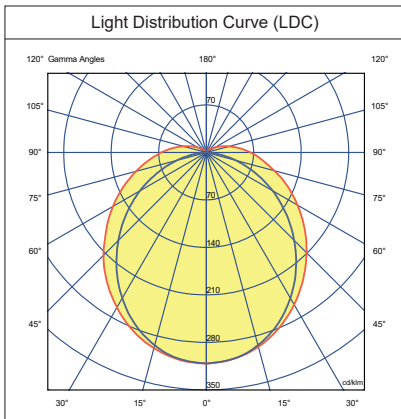
NUS220-R84



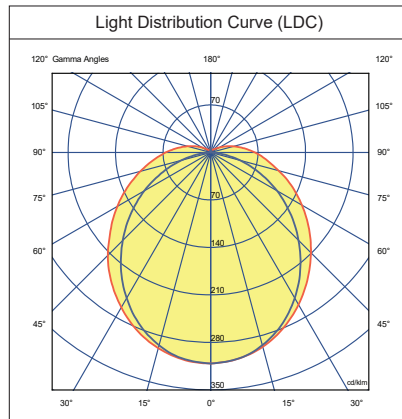
NUS420-R84



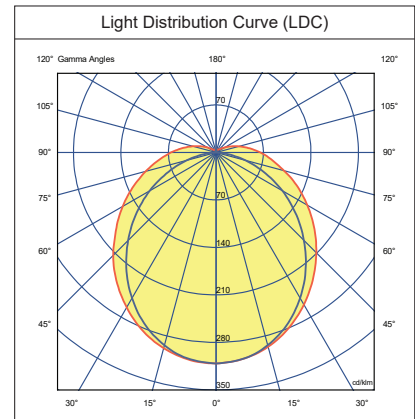
NUS425-R84



NUS430-R84

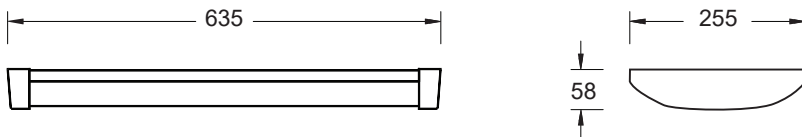


NUS435-R84



Dimensions

NUS215 / NUS220



NUS420 / NUS425 / NUS430 / NUS435

