



NU-2306
DOWNLIGHT LED EXTRAPLANO



DENOMINACIÓN	DATOS TÉCNICOS	ESQUEMA DE LUMINANCIA																								
Potencia:	32W	Flux out: 2201 lm <table><tr><th>Height</th><th>Exav, Exax</th><th>Angle: 112.21deg</th><th>Diameter</th></tr><tr><td>1.210m</td><td>198.8, 706.81x</td><td></td><td>362.97cm</td></tr><tr><td>2m</td><td>73.87, 262.71x</td><td></td><td>99.42cm</td></tr><tr><td>3m</td><td>32.83, 116.71x</td><td></td><td>89.13cm</td></tr><tr><td>4m</td><td>18.47, 65.671x</td><td></td><td>119.84cm</td></tr><tr><td>5m</td><td>11.82, 42.031x</td><td></td><td>148.55cm</td></tr></table> Note: The Curves indicate the illuminated area and the average illumination when the luminaire is at different distance.	Height	Exav, Exax	Angle: 112.21deg	Diameter	1.210m	198.8, 706.81x		362.97cm	2m	73.87, 262.71x		99.42cm	3m	32.83, 116.71x		89.13cm	4m	18.47, 65.671x		119.84cm	5m	11.82, 42.031x		148.55cm
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LED:	SMD 2835																									
Ángulo de apertura:	120°																									
Material:	Carcasa ABS con PS LGP																									
Protección IP:	IP40																									
Protección IK:	IK06																									
Nivel de protección:	II																									
Temperatura de trabajo:	-10° ~ +45° C																									
Voltaje:	110 - 220 VAC																									
Frecuencia:	50/60 Hz																									
Factor de potencia:	>0.6																									
Temperatura:	CCT con selector 2800K + 4000K + 6000K																									
Desviación típica de color:	≤ 5 SDCM																									
Lúmenes:	3700 Lm																									
C.R.I.:	>90																									

LUMINOUS INTENSITY DISTRIBUTION DIAGRAM	
~+180 150 120 90 60 30 0 -30 -60 -90 -120 -150 UNIT: cd C0/180: 114.9 C90/270: 114.7 C60/240: 114.6 C30/210: 114.9 AVERAGE BEAM ANGLE (50%): 114.8	

