

FRAME

Designed to Disappear, Built to Illuminate





IP65







Wall Mounted Luminaire

Whether installed as a single accent or in a continuous lighting rhythm, it redefines subtlety, proving that sometimes, the most powerful designs are the quietest



APPLICATION



Business Campuses



क्षें Recreational Areas



Mall/retail Areas



Building Exteriors



Educational Facilities



Perimeter Areas

• CHARACTERISTICS & SPECIFICATIONS TABLE

Technical Parameters

Input Voltage:	100-240VAC 50/60Hz
Power Factor:	>0.95
THD:	<15
Surge protection options (kV):	1KV (L-N), 2KV (L/N-PE)
Working Temp (ta):	-20°C~+55°C
Operating Humidity:	10-85% RH
Protection Class :	Class I 🗐
Color Temperature :	2700K 3000K 4000K 5000K 5700K 6500K
	R G B

Features

Housing:	Die-Cast Aluminum			
Mounting:	Wall Mounted			
Optics:	РММА			
Body Finish:	Electrostatic Polyester Powder-Coated			
Body Color:	Available Colors: Dark Grey / Black			
Lifetime:	L70B50 > 50,000h L80B20 > 30,000h			
LED Type:	SMD			
Dimming:	Optional			
Switching Cycles:	>25,000			



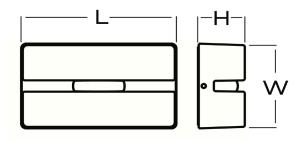
Performance

Model	Power	Efficiency	System Lumen	Beam Angle	CRI	Source
NLC-FR	3.8W	20LM/W	76LM	20°	Standard: >80 Optional: >90	CREE 🕏

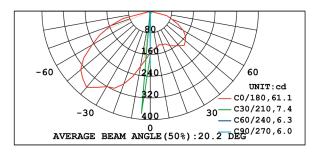
^{*}Above values are calculated based on the product with CCT 3000K

Drawing

L155 x W90 x H47mm



LIGHT DISTRIBUTIONS CURVE



Certificates









^{*}Values shown are subject to ±10% tolerance