

The LS471LED is the up / down version of the Centria series. It also performs well for illuminating large wall expanses. Lenses with different beam angles can be fitted to each side. Integral electronic drivers are a standard feature of the LS471LED. Choices of beam angles, light and glare control accessories are available.

Performance

Static White & Colour	Lumen Output (Im)	Efficacy (Im/W)	Peak Intensity (cd)
3,000 K (80 CRI)	-	-	-
4,000 K (80 CRI)	2,716	77	17,649
Blue (470nm)	-	-	-

Static white lumen output values are based on a 32W luminaire with 14° lens.

Beam Angles	14°, 20°, 30°, 40° x 10°		

Electrical

LED Power	2 x 16W	
Consumption	35W (nominal for 32W)	
Input Voltage	Mains Voltage 100-277	AC, 50/60Hz

Control

Protocols	
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Physical

Housing	LM20 die cast marine grade powder coated aluminium	
Installation	Wall mount	
Ambient Operating Temperature	-20°C to 50°C (-4°F to 122°F)	
Surface Temperature	≤65°C (≤149°F) HumanTouch™ Compliant	

Certification & Compliance

IP Rating	IP66 / 67	
Certifications	CE, ETL	







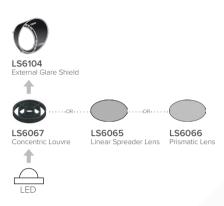


Luminaire Dimensions

120 mm (10.9")



Luminaire Accessories



Other accessory stacking options may be available - consult factory





