LYNGSAA®





The LYNGSAA luminaire *ITL 48* is designed with the use of advanced 3d design tools to be the indoor stadium luminaire of the future.

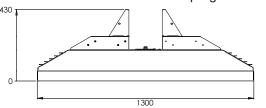
Designed with the latest LED and driver technology, inclosed in anodized aluminum, available in different surface treatments and colors.

The luminaire are fitted with a safety wire and a custom bracket for each order, together with custom optics.

Equipped with high efficacy LEDs, enabling maximum light output with minimum heat generation, this make it possible to create a durable, stylish, minimalistic design, ensuring a long lasting product.

With an energy consumption reduction of 80%, compared with traditional halogen luminaries, the LYNGSAA luminaires have a very short return on investment.

Installed with DMX controller for programmable dimming and effects.





TECHNICAL SPECIFICATIONS

Wattage:	0-1600W Max
Voltage:	90-305VAC
Beam angle:	Custom
Dimensions:	1300 x 500 x 430 mm
IP rating:	IP20
Warranty:	5 years
Temp. range:	5° → 35°C
Weight:	27 kg
Gland:	M16 Plastic gland
Cabling:	5m, H05VV 3x1mm ²
Optional:	Other gland sizes and cabling can be included as per request

LIGHT SPECIFICATIONS: KELVIN(K)/CRI, LUMEN(L)

	70 CRI	80 CRI	90 CRI	97 CRI
2700K	NA	195072L	162576L	NA
3000K	NA	203904L	168624L	157296L
3500K	NA	209280L	174720L	169752L
4000K	NA	211296L	180816L	180972L
5000K	231648L	217728L	185328L	NA

Technical specifications are calculated on data available from component manufacturers. Lumen/CRI/Kelvin are calculated before optical transmission