



Description

Minimalist high-power LED track spots with a wide range of light sources and optics.

Housing

The head housing made of 100% recyclable, extruded architectural grade aluminium, driver casing from polycarbonate.

Features

- Round or square shape.
- Four optic options
- Lightweight aluminium housing
- DALI-2, switchDIM, corridor function
- Dimming range 1 to 100%
- Wide variety of standard finishes or custom.
- Up to 3006 delivered lumens

Mounting

Track mounting.
Compatible with Global Trac PULSE from Nordic Aluminum and OneTrack from Stucci. For other track options, please contact factory.

ORDERING INFO

Housing	Direction	Optics	Light Output	CCT	Dimming	Driver Colour	Finish
CYGN-RND - Round	D - Direct	12 - 12° beam	MIN - 1160lm, 10.1W*	827 - 2700K	STD - Non-dim DALI - Dali dim	9005 - Black 7035 - Grey 9010 - White	WH - White BLK - Black BZ - Bronze GLD - Gold CHM - Mirror Chrome CHC - Charcoal RAL - Specify RAL
CYGN-SQ - Square		25 - 25° beam	LOW - 1604lm, 13.5W*	830 - 3000K			
		40 - 40° beam	MED - 2234lm, 20.5W*	835 - 3500K			
		60 - 60° beam	HI - 2630lm, 24.6W*	840 - 4000K			
			MAX - 3006lm, 29W*	927 - 2700K			
				930 - 3000K			
				935 - 3500K			
				940 - 4000K			

* Performance data is based on a connected-load photometric test of MED output with 80 CRI at 4000K using a DALI driver. Data values for all other outputs are extrapolations.

PROJECT:

LUMINAIRE REF:

QTY:

SPECIAL DETAILS

OPERATING TEMPERATURE

Luminaire MUST be installed and operated ONLY in dry environments where the ambient temperature ranges from -20°C to 50°C. Luminaire operation in environments outside this temperature range voids the warranty AND may damage the product or adversely impact lamp life, lumen output and colour consistency.

WARRANTY 5-year limited warranty. Details: lightforms.com/warranty