LUCENOVA CYBERSPOT ML12 *Track*



Robotic, dimmable projector for installation on electrified track, with pan, tilt and zoom movements controllable via remote control and smartphone app. Light colour continuously adjustable from warm to cool. Suitable for ceiling installations in art galleries, exhibitions and events, it allows the light beam to be easily adapted to the objects being lit without having to work at height.

TRACK	CLASS II	20W	2700 · 6500K
POWER		CCT	
90	**15–60°**	**Integrated**	
CRI	BEAM	DRIVER	

CONTROL **DALI** **Casambi** **DMX**

GENERAL

Category	LED
Environment	Indoor
Installation	Track
Power	20W
Colour temperature	2700K>6500K
Colour rendering (CRI)	90
Luminaire flux	1700lm

OPTICS

Emission	Direct
LED source	LED COB
Distribution	Symmetric
Optics	Spot/wide
Beam angle	15°>60°

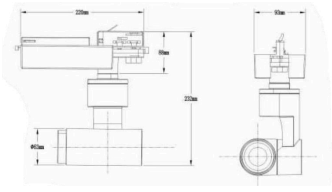
ELECTRICAL

Driver	On board
Power supply	220 Vac
Insulation class	II

MECHANICAL

Dimensions	See drawing
Finish	White
Material	Aluminium
Rotation	340°
Tilt	±90°

TECHNICAL DRAWINGS AND DETAILS





NOTES

- Compatible dimming: 1%-100% standalone / DALI / DMX
- Protocol: wireless remote control (Casambi APP optional)