

37-TRACKSTAR

LED TRACK LIGHT



- Housing** Aluminum
- Diffuser** PC lens
- Reflector** Metallized aluminum
- Light Source** COB LED
- Benefits**
 - High efficiency
 - High illuminance
 - Glare-free design
 - Perfect light spot and accurate beam angle



DESCRIPTION

TRACKSTAR series is a highly customizable lighting system designed to highlight various architectural concepts. With excellent amount of flexibility, It can be configured to direct the light where it is needed in order to create spot lights, task lights, or even ambient lights.

APPLICATION

Suitable for indoor areas that requires accent lighting such as showrooms, museums, and shopping malls.

SPECIFICATION

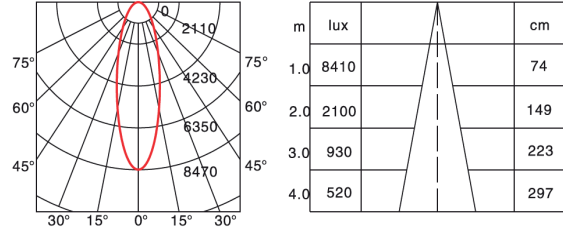
	37-TRACKSTAR 105 30W	37-TRACKSTAR 105 45W	37-TRACKSTAR 105 56W
LED Chip	Citizen / Cree	Citizen / Cree	Citizen / Cree
LED Driver	Built-in	Built-in	Built-in
Wattage	30W	45W	56W
Lumen@Source*	3900 lm	5850 lm	7280 lm
Beam Angle	40°	40°	40°
CCT**	3000K / 4000K / 6500K	3000K / 4000K / 6500K	3000K / 4000K / 6500K
CRI (Ra)	>80 and 5 SDCM	>80 and 5 SDCM	>80 and 5 SDCM
LED Life	50,000 hrs / L70	50,000 hrs / L70	50,000 hrs / L70
Working Ambient Temperature	50°C	50°C	50°C

*Luminous Flux tolerance ±5% / **CCT Tolerance ±5%

Data is subject to change without notice.



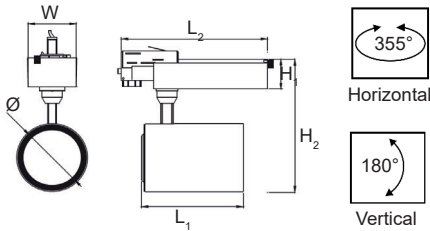
POLAR DIAGRAM



ADDITIONAL OPTIONS

- Black
- White
- PCD Phase Cut Dimming

SCHEMATIC



ORDERING CODE

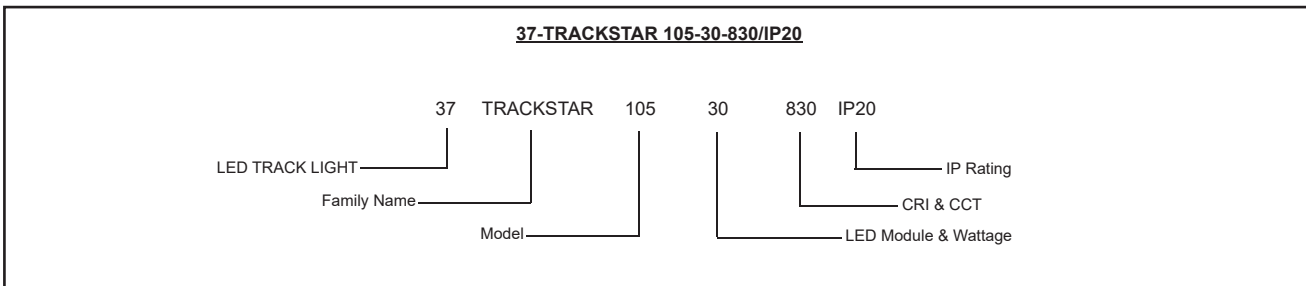
ORDERING CODE	Ø	L ₁	L ₂	W	H ₁	H ₂
37-TRACKSTAR 105	105	150	218	86	56	218

Dimensions are in mm

ORDERING GUIDE

37-TRACKSTAR 105-30-830	30W	37-TRACKSTAR 105-45-830	45W	37-TRACKSTAR 105-56-830	56W
37-TRACKSTAR 105-30-840	30W	37-TRACKSTAR 105-45-840	45W	37-TRACKSTAR 105-56-840	56W
37-TRACKSTAR 105-30-865	30W	37-TRACKSTAR 105-45-865	45W	37-TRACKSTAR 105-56-865	56W

ORDERING EXAMPLE



LED TRACK LIGHT TRACKSTAR 105-30-830/IP20