

MICHEL

Zoomable Track Head

A zoomable H-type track head available in 10W, 15W, and 30W with Ø1.96", Ø2.42", and Ø3.15" housings. The beam is field adjustable from 20° to 50°, providing both focused accent and wider illumination without changing optics. Features five field-selectable CCTs at 90 CRI, with 90° tilt and 358° rotation.

- Three wattages — 10W, 15W and 30W, delivering 700 to 2,100 lumens
- Zoomable lens — 20° to 50° beam spread, set on site
- Five selectable CCTs — 2700K, 3000K, 3500K, 4000K or 5000K
- Ra90 colour rendering
- 90° tilt and 358° rotation
- TRIAC dimming · 120V
- Fits Halo, Juno and Lightolier H-type track
- Black or white · rated 50,000 hours



cETLus

LUMEN OUTPUT	700 – 2,100 lm delivered
EFFICACY	73 – 86 lm/W
COLOR TEMP / CCT	5CCT (2700/3000/3500/4000/5000K)
CRI	90 (Ra)
DISTRIBUTION	20°–50° zoomable
WATTAGE	10 / 15 / 30W
VOLTAGE	120V

DIMMING	TRIAC
DRIVER	Integral
FINISH	Black, White
MOUNTING	H-type track — Halo, Juno or Lightolier
DIMENSIONS	Ø1.96" – Ø3.15" · 5.19" – 6.93" long · 5.48" – 6.70" overall
LIFETIME	50,000 h
WARRANTY	3-Year

ORDERING

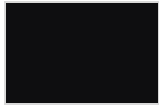
CONFIGURE YOUR PART NUMBER USING THE OPTIONS BELOW.

MODEL	WATTAGE	VOLTAGE	CCT	CRI	BEAM	CONTROLS	FINISH
MICHEL	10 10W 15 15W 30 30W	AC120 120V	5CCT (2700/3000/ 3500/4000/5000K)	90 Ra90	Z0 20-50° zoomable	TR TRIAC	BK Black WH White

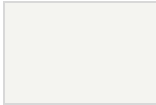
Build Your Order Code — example values shown in grey

MODEL	WATTAGE	VOLTAGE	CCT	CRI	BEAM	CONTROLS	FINISH
MICHEL	30	AC120	5CCT	90	Z0	TR	BK

STANDARD FINISHES



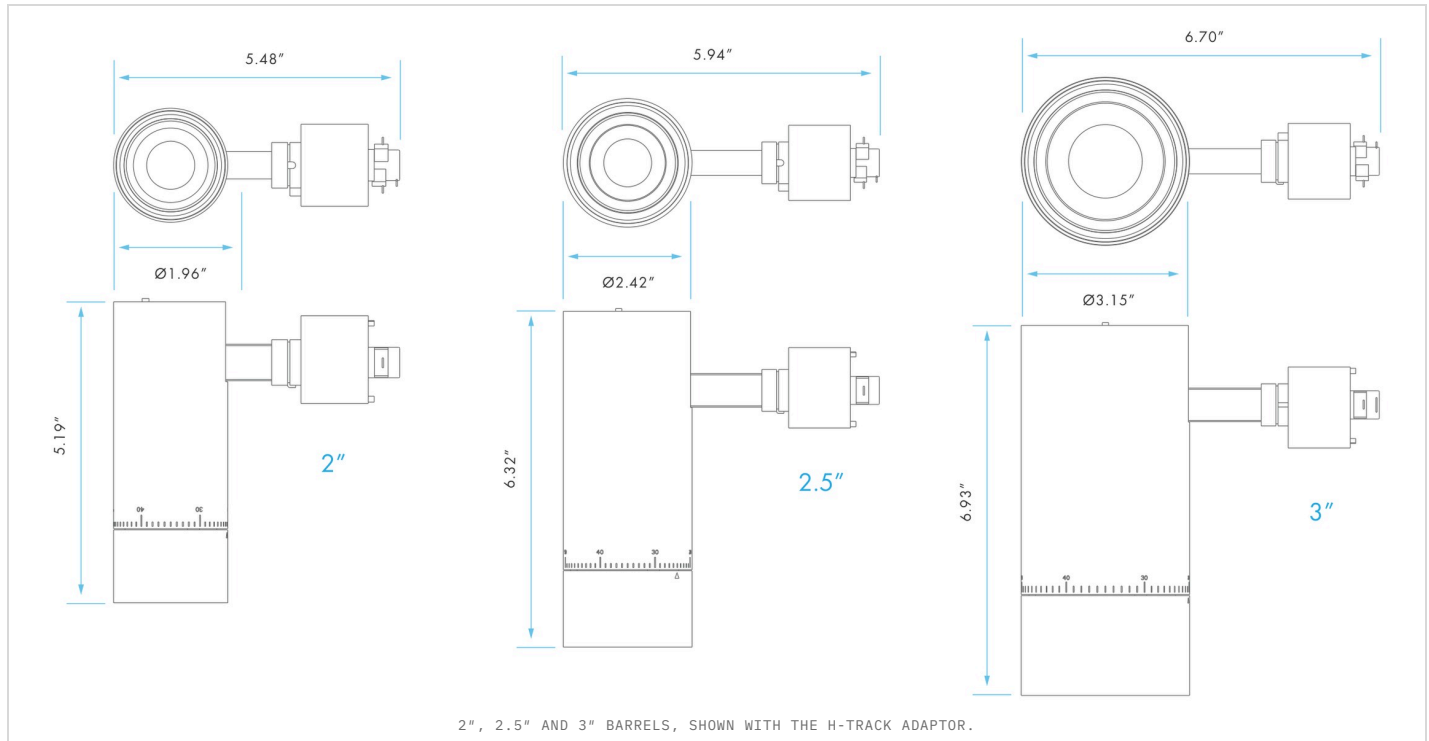
BK
Black



WH
White

DIMENSIONS

WATTAGE	DIAMETER	BARREL LENGTH	OVERALL WIDTH
10 10W	1.96" (50 mm)	5.19" (132 mm)	5.48" (139 mm)
15 15W	2.42" (61 mm)	6.32" (161 mm)	5.94" (151 mm)
30 30W	3.15" (80 mm)	6.93" (176 mm)	6.70" (170 mm)



PERFORMANCE DATA

DELIVERED LUMENS BY SIZE

SIZE	WATTAGE	DELIVERED LUMENS	EFFICACY
2"	10W	700 lm	80 lm/W
2.5"	15W	1,050 lm	86 lm/W
3"	30W	2,100 lm	73 lm/W

The factory publishes one figure per size; output is not tabulated by CCT or CRI. Efficacy is as printed on the source.

Distribution 20°–50° zoomable **Efficacy** 73 – 86 lm/W **IES File** On request