# BRUCK

**ORDERING CODE** 

88 Maxwell PH: 714.259.9959 Irvine, CA 92618 FAX: 714.259.9969

www.brucklighting.com

LM-79

CONTACT -

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MOTO-ZERO 130

5" Motorized Track Spot Static White, Super Narrow

## 

### CASAMBI



٦	SERIES	мото	Motorized Track Spot
	TYPE	MS3	5" motorized track spot
	LED	SW	Static White, multi high power LED
	DELIVERED LUMENS	25LM	2200 lm
	сст	27K 30K 35K 40K	2700K 3000K 3500K 4000K
	CRI	90	90 CRI
	VOLTAGE	120	120V
	LENS OPTION	N	narrow, TIR optic 7°, CBCP 77,635
	DIMMING	CAS DIM10 <sup>1</sup>	Casambi BLE control with flicker free 1% dimming flicker free 0-10V dimming to 1%
	FINISH	WH BK	white black
	MOUNTING OPTIONS	ECO JUNO LGTR GEO GEOX <sup>1</sup>	ECO/HALO – Single Circuit JUNO – Single Circuit LIGHTOLIER – Single Circuit GEO – Two Circuit GEO with databus – Three Circuit
	ACCESSORIES	HCL LS SNOOT	honeycomb louver linear spread snoot

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Follow the steps to specify your fixture, example: MOTO - MS3 - SW - 25LM - 27K - 90 - 120 - N - CAS - WH - ECO

SW (LED)	POWER
DELIVERED LM	W (90 CRI)
2200	32

Power Factor ≥ 0.9

#### DESCRIPTION

Motorized track mounted spot of cast aluminum. Motolux Spots are available in 3 different light head diameters 2.5", 4" and 5". Two motors drive the movements of the fixture, tilting up to 90° in each direction and rotating 350°. Moto Spot allows the user to shape the light beam from narrow to wide. The movements, beam shaping, dimming and color tuning are all controlled by CASAMBI®. LED technologies include static white, full spectrum tunable white, RGBW (130 only) and Lumenetix. Not all options are offered on every size head. Please see specs for exceptions. Optional glare reducing accessories include linear spread lens, honeycomb louver, visor and snoot. Excellent for retail, museum, gallery, hospitality, and small stage theatrical.

#### HOUSING

- Casted aluminum housing and driver enclosure with black or white finish.

#### MOUNTING

- ECO track / Halo® Power Trac track, Juno® track, and Lightolier®
- Global Trac Systems, GEO (TEK) 2-circuit/2-neutral and GEOX (XTSC)
- 3-circuit/1-neutral/1-databus

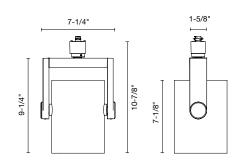
#### LISTING

- cCSAus Listed to UL1574 (track suitable for dry locations only)

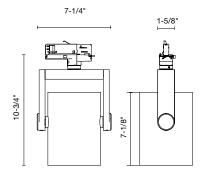
#### LED INFO

- 90 CRI: SDCM = 3-step MacAdam Ellipse, Lumen Maintenance: L<sub>70</sub> > 60,500 hrs

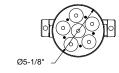




(Shown with ECO/HALO/JUNO/LGTR type adapter)



(Shown with GEO type adapter)



#### PRODUCT MOVEMENTS

