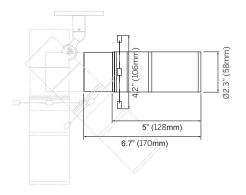
ZTA.50 LV Track Framer

inter•lux

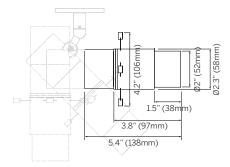








Adjustable Beam (17-33.4°)



Fixed Beam (53°)

Luminaire

- Interior rated track spot light with fixed or adjustable framer.
- Track mounted (Stucchi Multisystem Evo -Low Voltage Track.
- Precision machined from 70 90% recycled aluminum.
- 95+ CRI with multiple CCTs and optics available.
- Fixture includes 0-10V dimming, driver remote.

Mounting¹

ST = Stucchi Multisystem Evo -Low Voltage Track

Power²

12 = 12W (1513lm initial at 350mA, 36.9Vf)

CCT (95+ CRI)3

- 927 = 2700K
- 930 = 3000K
- 935 = 3500K
- 940 = 4000K

- 17-33 = Adjustable 17-33°
- 53 = Fixed 53°

Finish (interior always matte black)

- W = Pure White, RAL9010
- BL = Matte Black
- CF = Custom finish, specify RAL

Options

- GBS = Gobo Single Color
- GBD = Gobo Double Color

Power Supply⁴

■ IL-DB12-LED-48002-UNV = Dry location enclosure 13.25"x 5"x 2.25" with CV Driver, 96W, 48VDC, 120/277V, Class 2

Controls (Dimming)

- 010 = 0-10V
- DL = DALI
- W = Wireless (Casambi or Xicato)
- 1. Order track separately. See Stucchi Onetrack data sheet
- 2. Wattage shown is for LED only, system wattage varies depending on driver selected.
- 3. See photometric data sheet for delivered lumens.
- See protonic data silect for deliver data file.
 Do not load driver beyond 76.8W. See driver information for details. Additional drivers available. contact factory.

Ordering Information									
MS-ZTA50FR	ST	12							
Model	Mounting	Power ²	CRI/ CCT ³	Optic	Finish	Options	+	Driver ⁴	Controls
MS-ZTA50FR	ST	12	927 930 935 940	17-33 53	W BL CF	GBS GBD		IL-DB12-LED- 48002-UNV	010 DL W







