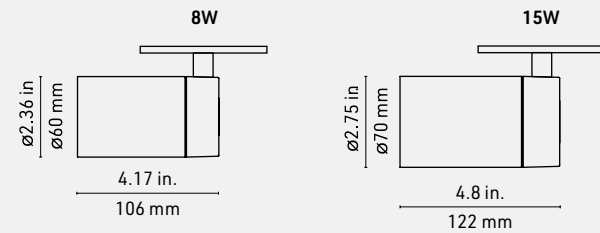


TRAXX MONOPOINT

Track light system



Cross-section dimensions:

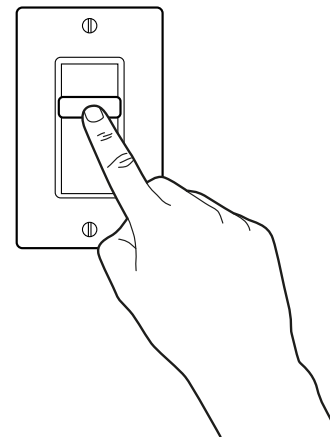


Elegant and powerful, the TRAXX track light system from LumenTruss™ enhances the decorative elements or products you want to highlight. The monopoint spotlights are adjustable with 350° rotation and 90° pivot allowing the light to be directed to desired angle. With its interchangeable heads providing 3 projection angles and a choice of 4 color temperatures, this spotlight is ideal for high-end applications. Its modular design, removable and tool-free, makes it an exceptionally versatile LED spotlight

FEATURES

- 350° rotation, 90° pivot for any desired direction
- Lumen output (15W) 1200lm - 4000K
- Lumen output (8W) 465lm - 4000K
- 8W & 15 W, 120V, 50,000 hours.
- interchangeable projection angles : 15°, 38° and 60°.
- Four color temperatures to choose from: 2700K, 3000K, 3500K and 4000K.
- With a CRI of 95+.
- ELV dimming.
- Integrated driver
- CAMETA anti-glare design with protective angle to reduce glare.
- Can be used with most dimmers with variable intensity.
- Integral regulators, isolated circuit.
- Passive cooling achieved through innovative thermal design.

ELV DIMMING













TRAXX Monopoint ordering sheet

Track light system

SPOTLIGHT COLOR	INPUT POWER	COLOR TEMPERATURE	BEAM ANGLE	MOUNTING TYPE	ACCESSORIES*	QUANTITY
 TRX1 - Spotlight, black	8	8W	27 - 2700K (special order)*	15 - 15 degrees	*Black or white depending on the spotlight color.  SN - Snoot nozzle  HC - Honey comb nozzle  OV - Oval nozzle  NO - No accessories	
	15	15W	30 - 3000K (in stock)	38 - 38 degrees		
 TRX2 - Spotlight, White			35 - 3500K (special order)*	60 - 60 degrees		
			40 - 4000K (in stock)			
*Delivery times will be longer for special orders.						
SPOTLIGHT COLOR	INPUT POWER	COLOR TEMPERATURE	BEAM ANGLE	MONO	ACCESSORY	QUANTITY
SPOTLIGHT COLOR	INPUT POWER	COLOR TEMPERATURE	BEAM ANGLE	MONO	ACCESSORY	QUANTITY
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SPOTLIGHT COLOR	INPUT POWER	COLOR TEMPERATURE	BEAM ANGLE	MONO	ACCESSORY	QUANTITY

Spotlight