

Traxx

TRACK LIGHT SYSTEM

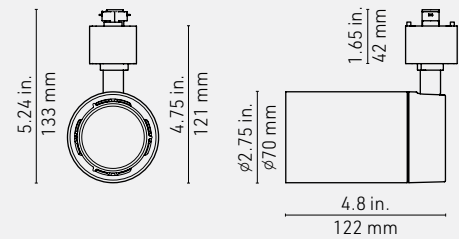


TRAXX SPOTLIGHT

Track light system



Cross-section dimensions:



Shown: 15W model (see opposite page for 8W dimensions).



Elegant and powerful, the TRAXX track light system from LumenTruss™ enhances the decorative elements or products you want to highlight. With its interchangeable heads providing three projection angles and a choice of three color temperatures, this track-mounted spotlight is ideal for high-end applications. Its modular design, removable and tool-free, makes it an exceptionally versatile LED spotlight.

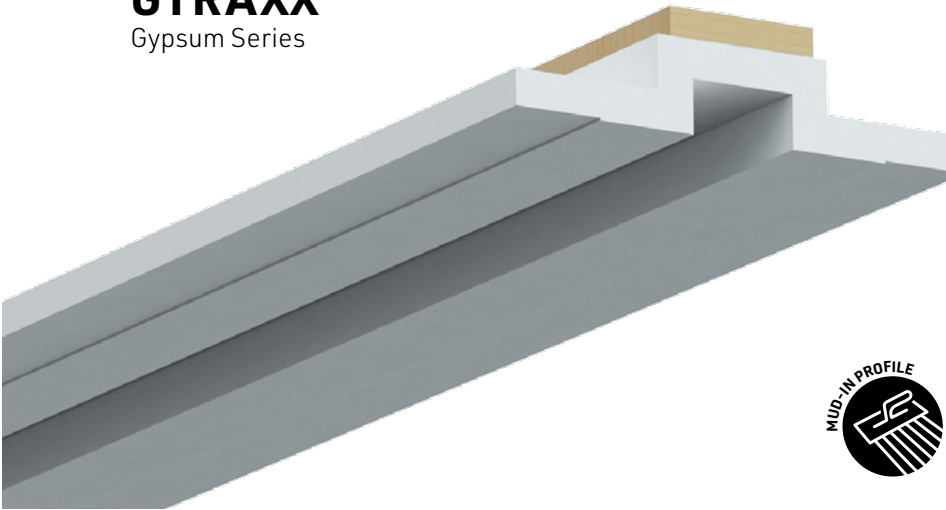
FEATURES

- Lumen output (15W) 1200lm - 4000K
- Lumen output (8W) 465lm - 4000K
- 8W & 15 W, 120V, 50,000 hours.
- Interchangeable projection angles : 15°, 38° and 60°.
- Three color temperatures to choose from: 3000K, 3500K and 4000K.
- 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.
- Rotation 350° (horizontal), adjustable to 90° (vertical).
- Compatible with Type J and Type H.
- With a CRI of 95+.

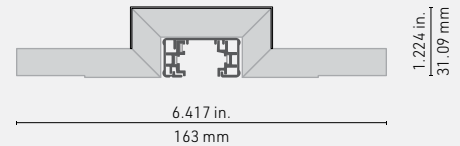


GTRAXX

Gypsum Series



Cross-section dimensions:



Combining drywall panels with our TRAXX series, the **Gypsum Groove** system allows you to create functional and inconspicuous light sources embedded into a drywall surface. Fully integrated architectural lighting system permits to create outstanding illumination while preserving clean minimalist look.

The **Gypsum Groove** meets the industry's most stringent fire protection requirements. Certified Class A by the International Building Code, this system is ideal for commercial and institutional buildings.

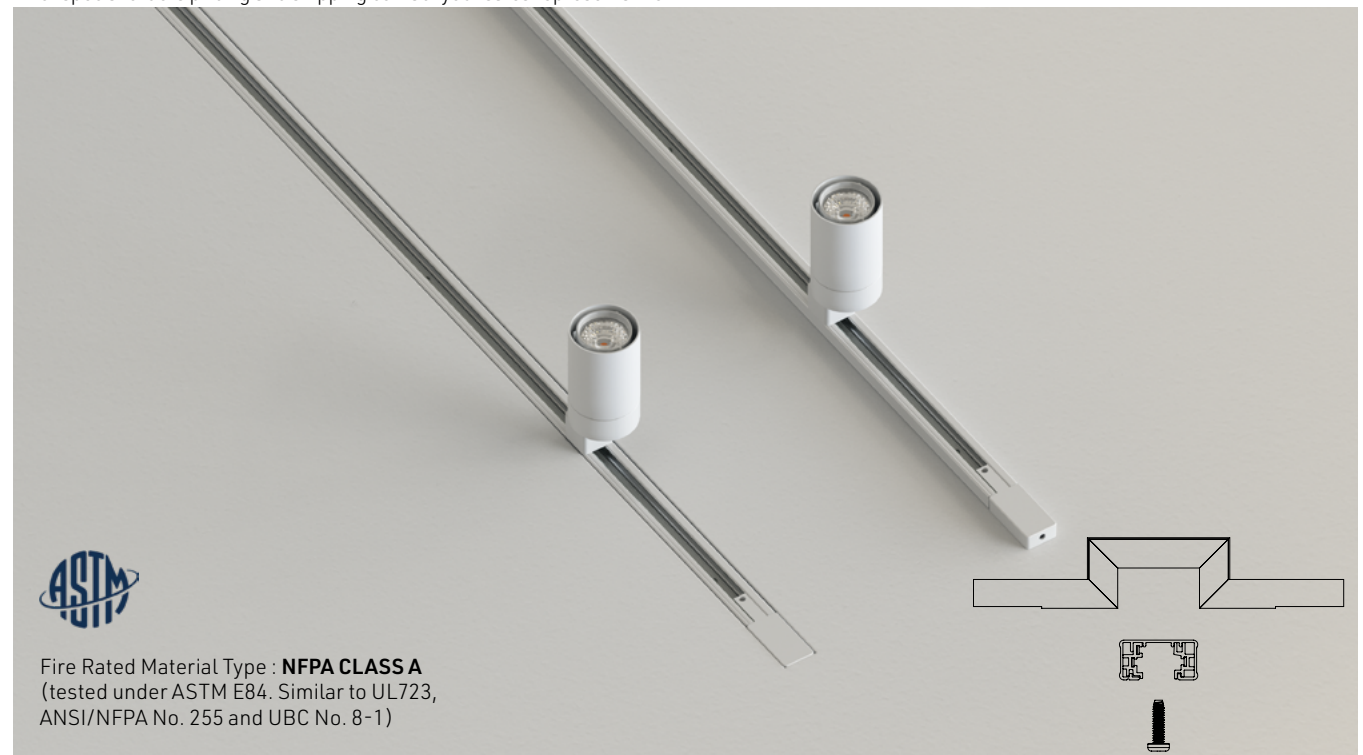
FEATURES

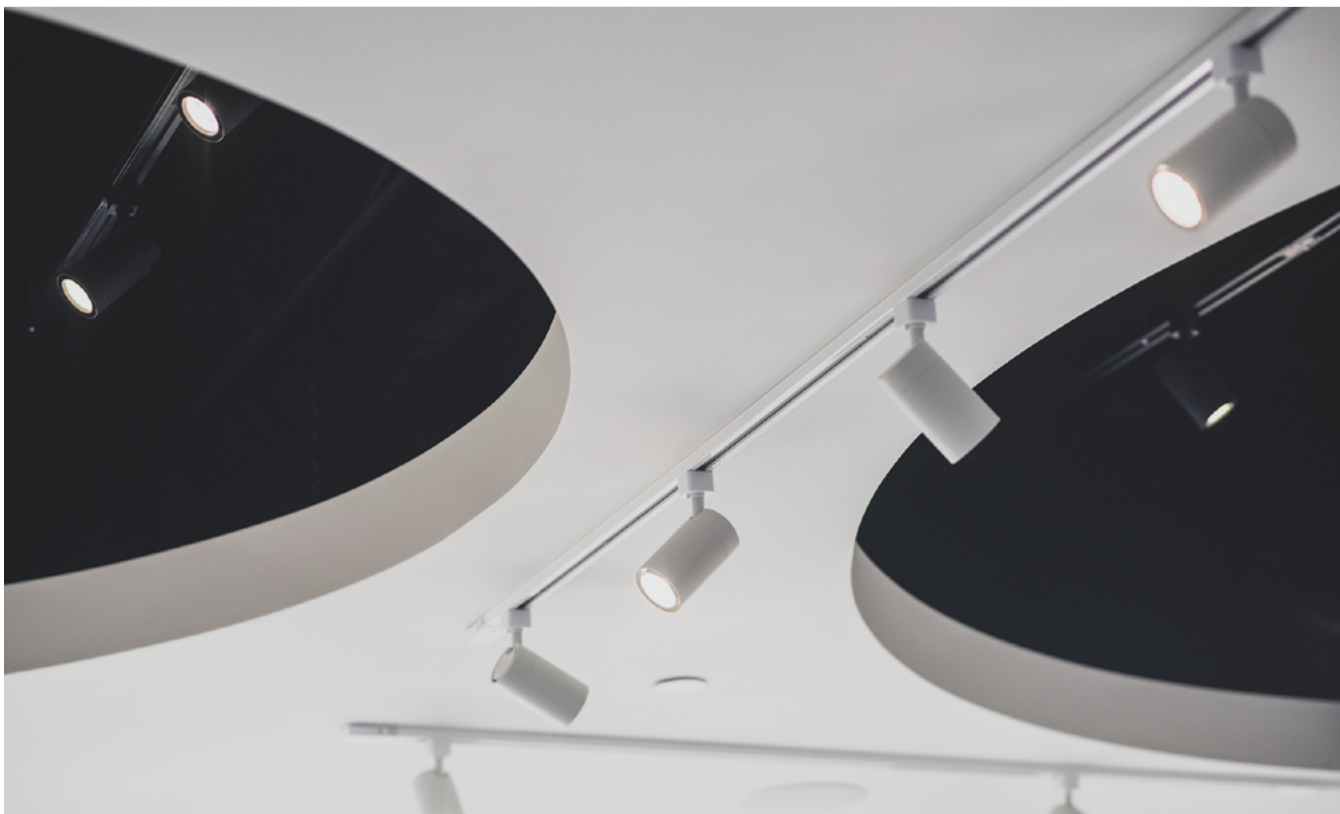
- Class A fire protection grade material
- Modl compatible with TRAXX series
- Panel thickness 1/2in allows for flush installation with standard 1/2in. gypsum panels, or level with drywall mud to match seamlessly with 5/8in. panels.
- 5/8in thick panels available for special order*.
- Shipped in straight sections of 4 feet (1.22m).
- 8 feet sections available for special order*.

* For special orders pricing and shipping contact your sales representative.



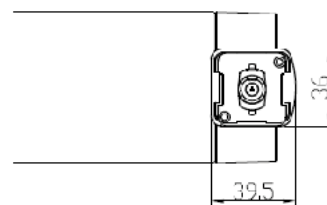
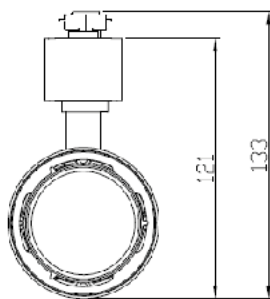
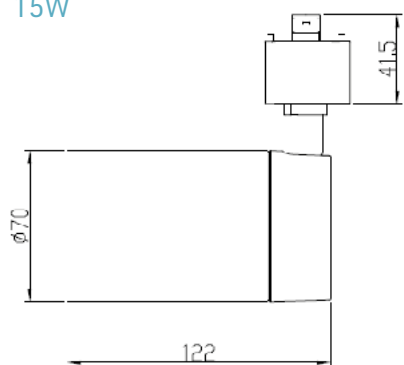
installation video



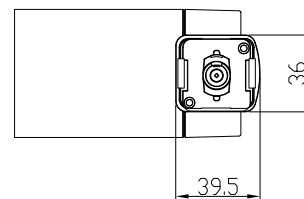
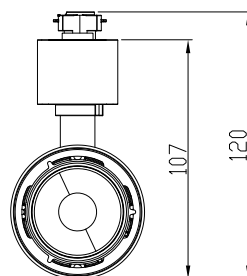
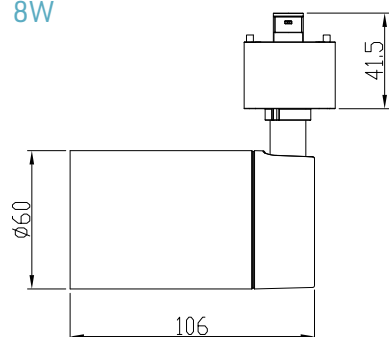


DIMENSIONS - 15W & 8W

15W



8W



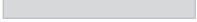




GTRAXX + TRAXX ordering sheet

Track light system

SPOTLIGHT COLOR	INPUT POWER	COLOR TEMPERATURE	BEAM ANGLE	BASE CONNECTOR	QUANTITY
 TRX1 - Spotlight, black	8 8W	30 - 3000K  (in stock)	15 - 15 degrees 	TJ - Type J	
	15 15W	35 - 3500K  (in stock)	38 - 38 degrees 	TH - Type H	
 TRX2 - Spotlight, White		40 - 4000K  (in stock)	60 - 60 degrees 		
SPOTLIGHT COLOR	INPUT POWER	COLOR TEMPERATURE	BEAM ANGLE	BASE CONNECTOR	QUANTITY
SPOTLIGHT COLOR	INPUT POWER	COLOR TEMPERATURE	BEAM ANGLE	BASE CONNECTOR	QUANTITY

TRACK COLOR	TRACK TYPE	QUANTITY	GYPSUM GROOVE	QUANTITY
 Black	 Track type H, 8 feet, black LM55000-1		 GTRAXX Gypsum groove 1/2", 4" See page <?> for details	
	 Track type H, 4 feet, black LM55000-11			
 White	 Track type H, 8 feet, white LM55000			
	 Track type H, 4 feet, white LM55000-10			

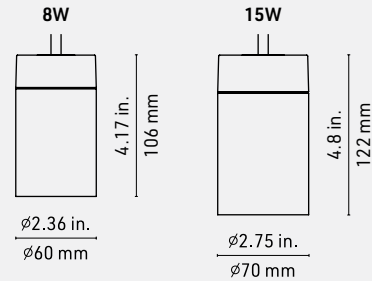
ACCESSORIES	COLOR	QUANTITY	ACCESSORIES	COLOR	QUANTITY
 Joiner connector	Black LM55002-1		 Live End Connector	Black LM55001-1	
	White LM55002			White LM55001	
 L Connector	Black LM55003-1		 Floating Canopy	Black LM55014-1	
	White LM55003			White LM55014	
 T Connector	Black LM55004		 Monopoint Canopy	Black LM55015-1	
	White LM55004			White LM55015	
 Endcap for Track	Black LM55005-1				
	White LM55005				

TRAXX PENDANT SPOTLIGHT

Track light system



Cross-section dimensions:



Elegant and powerful, the TRAXX pendant from LumenTruss™ enhances the decorative elements or products you want to highlight. 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

- 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+.
- 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
- 4' long braided suspension cable.







SPOTLIGHT COLOR	INPUT POWER	COLOR TEMPERATURE	BEAM ANGLE	PENDANT	QUANTITY
	8 8W/465lm	27 - 2700K 	15 - 15 degrees 	P - Pendant with canopy and 4' braided suspension cable	
	15 15W/1200lm	30 - 3000K 	38 - 38 degrees 		
		35 - 3500K 	60 - 60 degrees 		
		40 - 4000K 			
					
SPOTLIGHT COLOR	INPUT POWER	COLOR TEMPERATURE	BEAM ANGLE	P BASE CONNECTOR	QUANTITY
SPOTLIGHT COLOR	INPUT POWER	COLOR TEMPERATURE	BEAM ANGLE	P BASE CONNECTOR	QUANTITY
SPOTLIGHT COLOR	INPUT POWER	COLOR TEMPERATURE	BEAM ANGLE	P BASE CONNECTOR	QUANTITY
SPOTLIGHT COLOR	INPUT POWER	COLOR TEMPERATURE	BEAM ANGLE	P BASE CONNECTOR	QUANTITY

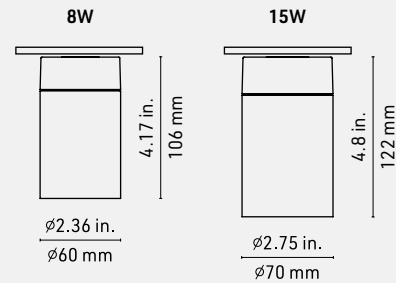
TRAXX MONO (SURFACE MOUNT)

Track light system



COMING SOON

Cross-section dimensions:

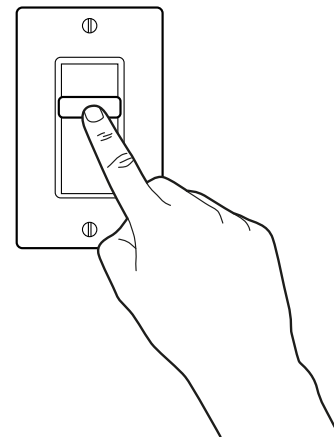


Elegant and powerful, the TRAXX surface mount from LumenTruss™ enhances the decorative elements or products you want to highlight. With its interchangeable heads providing 3 projection angles and a choice of 4 color temperatures, this spotlight is ideal for high-end applications. Its modular design, removable and tool-free, makes it an exceptionally versatile LED spotlight.

FEATURES

- 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







SPOTLIGHT COLOR	INPUT POWER	COLOR TEMPERATURE	BEAM ANGLE	PENDANT	QUANTITY
 TRX1 - Spotlight, black	8 8W/465lm 15 15W/1200lm	27 - 2700K  30 - 3000K  35 - 3500K  40 - 4000K 	15 - 15 degrees  38 - 38 degrees  60 - 60 degrees 	SUR - Surface Mount	
 TRX2 - Spotlight, White				SUR	
SPOTLIGHT COLOR	INPUT POWER	COLOR TEMPERATURE	BEAM ANGLE	PENDANT	QUANTITY

COMING SOON

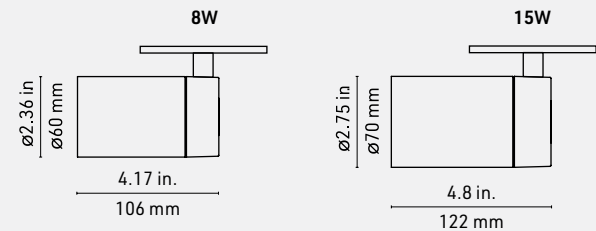
TRAXX MONOPOINT

Track light system



COMING SOON

Cross-section dimensions:

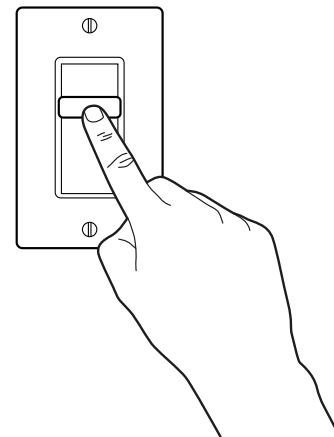


Elegant and powerful, the TRAXX track light system from LumenTruss™ enhances the decorative elements or products you want to highlight. The monopoint spotlights are adjustable with 350° rotation and 90° pivot allowing the light to be directed to desired angle. With its interchangeable heads providing 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







SPOTLIGHT COLOR	INPUT POWER	COLOR TEMPERATURE	BEAM ANGLE	MOUNT	QUANTITY
 TRX1 - Spotlight, black	8 8W/465lm 15 15W/1200lm	27 - 2700K  30 - 3000K  35 - 3500K  40 - 4000K 	15 - 15 degrees  38 - 38 degrees  60 - 60 degrees 	MONO - Monopoint Mount	
 TRX2 - Spotlight, White				MONO	
SPOTLIGHT COLOR	INPUT POWER	COLOR TEMPERATURE	BEAM ANGLE	PENDANT	QUANTITY

COMING SOON



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