Yashar™ Mains Scope Framing Projector Track Head

Track Head (For use with Yashar™ Mains)



The Yashar[™] Family

The Yashar[™] Family Framing Projector is engineered to concentrate light into a focused area, using advanced optical technology to direct it exactly where it's needed. These lights are especially effective in creating striking light and effects, making them an essential tool for designers aiming to achieve powerful visual impact.

Yashar™ Mains Scope Framing Projector



TYPE:

SPECIFIER:

DATE:

Key Points (YSMH-SCFP) Housing

- Track accent head for use in Yashar[™] Mains Track.
- For use with A.A.G Stucchi surface and recessed track
- Track mounted with integral drivers in track adaptor fitting
- Finishes: Standard White or Black
- Durable die-cast aluminum craftsmanship
- Accepts Accessories (filters, GoBo, etc)

Source / Optics

- 360° horizontal rotation & 90° vertical aiming
- Precise, high definition built-in zoomable and shapeable projection IP20
- Beam Range 20°-35°
- 2 Different output options: 10W & 30W
- 2700K, 3000K, 3500K, 4000K
- 90+ CRI, 60+ R9 Standard
- IN Supports CA Title 24 part 6 Requirements to JA8

Driver And Control

• Phase, 0-10V or DALI-2 protocol. DALI-2 control enables individual control of each fixture.



Track Head (For use with Yashar™ Mains)



Ordering Codes

PROJECT:

SPECIFIER:

DATE: TYPE: QUANTITY:

Ordering Code Example: YSMH-SCFP-10W-27-TD1-BL

YSMH-SCFP Image: Constraint of the second seco	Yashar™ Mains Scope Framing Projector Track Head10 10W 90+CRI, 60+R9 10 Watt27 2700K20-35 RangeTD1 0-10V 2.0%, (48-277V) linearB Black Paint30 30W 90+CRI, 60+R9 10 Watt30 30WW 90+CRI, 60+R9 30WWatt35 3500K30 35 3500K100 2.0%, (48-277V) linearW Wite Paint0 <br< th=""><th>Yashar™ Mains Scope Framing Projector Track Head 10 10W 90+CRI, 60+R9 10 Watt 27 2700K 20-35 Range TD1 0.10V 2.0%, (48-277V) linear B Black Pain 2.0%, (48-277V) linear 30 30W 90+CRI, 60+R9 30Watt 30 30W 90+CRI, 60+R9 30 Watt 35 3500K 30 3500K TD2 DALI-2 1.0%, (48-277V) linear W White Pain ELV/Triac 5.0%, (120-120V) linear</th><th>FIXTURE</th><th>SOURCE / WATTS</th><th>ССТ</th><th>BEAM</th><th>DRIVER / CONTROL</th><th>HEAD FINISH</th></br<>	Yashar™ Mains Scope Framing Projector Track Head 10 10W 90+CRI, 60+R9 10 Watt 27 2700K 20-35 Range TD1 0.10V 2.0%, (48-277V) linear B Black Pain 2.0%, (48-277V) linear 30 30W 90+CRI, 60+R9 30Watt 30 30W 90+CRI, 60+R9 30 Watt 35 3500K 30 3500K TD2 DALI-2 1.0%, (48-277V) linear W White Pain ELV/Triac 5.0%, (120-120V) linear	FIXTURE	SOURCE / WATTS	ССТ	BEAM	DRIVER / CONTROL	HEAD FINISH
Projector Track Head 10W 2700K Range 0-10V Black Paint 90+CRI, 60+R9 10 Watt 30 10 Watt 30 10 Dall-2 30W 35 1.0%, (48-277V) linear W 90+CRI, 60+R9 3500K TD3 W 30 Watt 35 1.0%, (48-277V) linear W 90+CRI, 60+R9 3500K TD3 UW 30 Watt 40 5.0%, (120-120V) linear UW	Projector Track Head 10W 2700K Range 0-10V Black Paint 90+CRI, 60+R9 10 Watt 30 30 TD2 Image: Constraint of the second se	Projector Track Head 10W 2700K Range 0-10V Black Pair 90+CRI, 60+R9 10 Watt 30 3000K TD2 DALI-2 30 30W 35 1.0%, (48-277V) linear W 90+CRI, 60+R9 3500K TD3 White Pair 30 watt 40 ELV/Triac ELV/Triac 6 Supports CA Title 24 part 6 4000K 5.0%, (120-120V) linear	YSMH-SCFP					
			Yashar™ Mains Scope Framing	10W 90+CRI, 60+R9 10 Watt 30 90+CRI, 60+R9 30 Watt Supports CA Title 24 part 6 compliance to JA8 requirements	2700К 30 3000К 35 3500К 40	20-35 Range	0-10V 2.0%, (48-277V) linear TD2 DALI-2 1.0%, (48-277V) linear TD3 ELV/Triac	Black Paint



Dimensions



NOTE: Last Updated on Tue, Jul 8, 2025 10:26 AM. These specifications are subject to change without notice.



Photometric Table

All Measurements are delivered lumens based on 3000K unless otherwise noted below.

All data below is based from goniometer measurement of production representative product. All lumen values can vary +/- 10% from LED manufacturer rated nominal flux. Values subject to change without notice.

t	YSMH-SCFP Beamspreads	Narrow °						Wide °					
10 Wat		Delivered Lumens (lm)	Lumens/ Watt	Peak CD	CRI	R9	10% Field	Delivered Lumens (Im)	Lumens/ Watt	Peak CD	CRI	R9	10% Field
1	10W	476	43	3892	92	73	27°	483	44	2162	92	73	37°













Color Data 10W

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Color vector graphics







30W

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-15% -20%