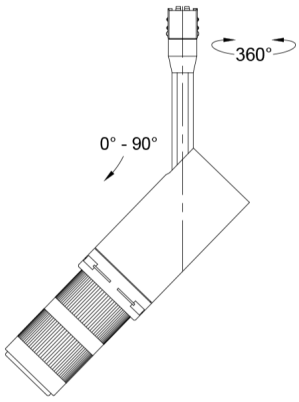
The Yashar™ Family

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.





PROJECT: TYPE:

SPECIFIER: DATE:

Key Points (YSLH-SCFP)

Housing

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

Source / Optics

- 360° horizontal rotation & 90° vertical aiming
- Precise, high definition built-in zoomable and shapeable projection IP20
- Beam Range 20°-35°
- 10W Output
- 2700K, 3000K, 3500K, 4000K
- 90+ CRI, 60+ R9 Standard
- 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.

© 2026 Specialty Lighting Industries

Specialty Lighting Industries
1306 Doris Ave., Ocean, NJ 07712
Tel. 732.517.0800 | Fax 732.517.0971

Ordering Codes

PROJECT: SPECIFIER:

DATE: TYPE: QUANTITY:

Ordering Code Example: YSLH-SCFP-C9-27-15-TD1-AM01-91L/97L

FIXTURE	LUMENS / WATTS	CCT	BEAM	DRIVER / CONTROL	HEAD FINISH
YSLH-SCFP					
Yashar™ Low Voltage Framing Projector Track Head	10 10W 90+CRI, 60+R9 10 Watt Supports CA Title 24 part 6 compliance to JA8 requirements *Based on 30° Beam	27 2700K 30 3000K 35 3500K 40 4000K	20-35 Range	TD1 0-10V 2.0%, (48-277V) linear TD2 DALI-2 1.0%, (48-277V) linear TD3 ELV/Triac 5.0%, (120-120V) linear	B Black Paint W White Paint^

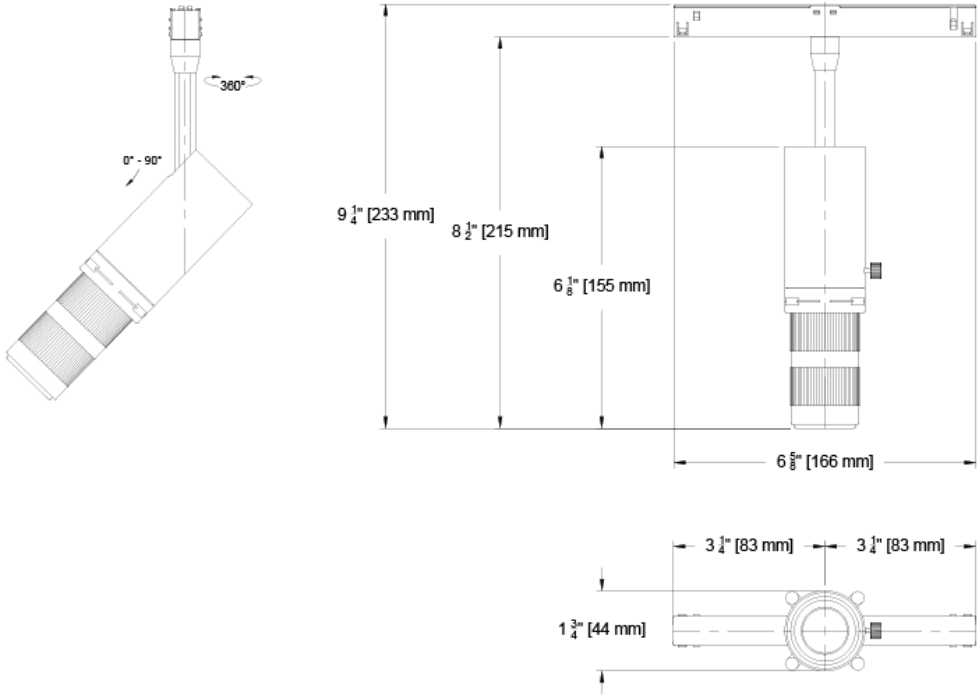
© 2026 Specialty Lighting Industries

Specialty Lighting Industries
1306 Doris Ave., Ocean, NJ 07712
Tel. 732.517.0800 | Fax 732.517.0971

Dimensions

Yashar Low Voltage Framing Projector | 10W Track Mount

(YSLH-SCFP-)



© 2026 Specialty Lighting Industries
NOTE: Last Updated on Wed, Oct 21, 2026 4:49 PM.
These specifications are subject to change without notice.
Specialty Lighting Industries
1306 Doris Ave., Ocean, NJ 07712
Tel. 732.517.0800 | Fax 732.517.0971

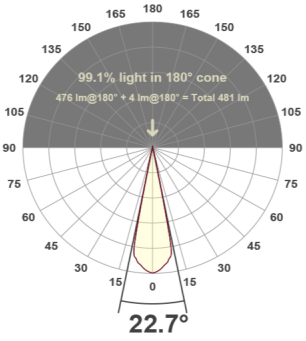
Photometric Table

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.

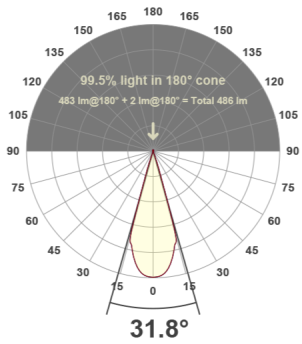
10 Watt

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

Beam angle



Beam angle



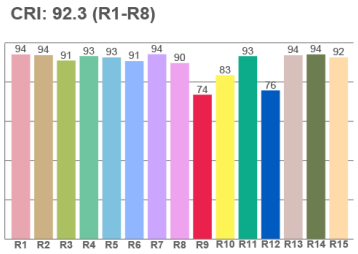
© 2026 Specialty Lighting Industries
NOTE: Last Updated on Wed, Oct 21, 2026 4:49 PM.
These specifications are subject to change without notice.
Specialty Lighting Industries
1306 Doris Ave., Ocean, NJ 07712
Tel. 732.517.0800 | Fax 732.517.0971

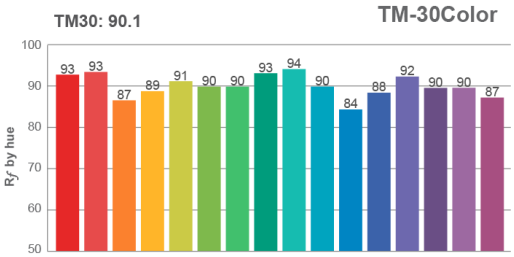
10W

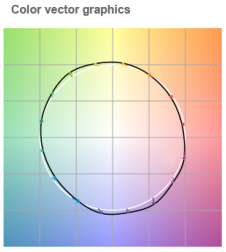
All Measurements are delivered lumens based on 3000K unless otherwise noted below.
All data below is based from goniometer measurement of production representative product. All lumen values can vary +/- 10% from LED manufacturer rated nominal flux.
Values subject to change without notice.

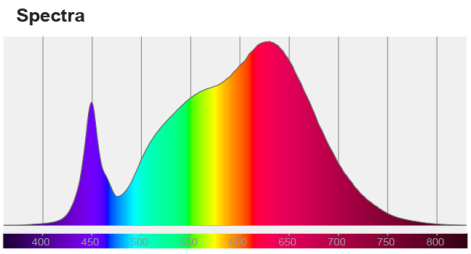
10 Watt Narrow

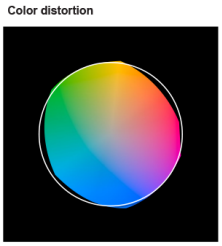
92 CRI | 73 R9 | 90 RF | 103 RG

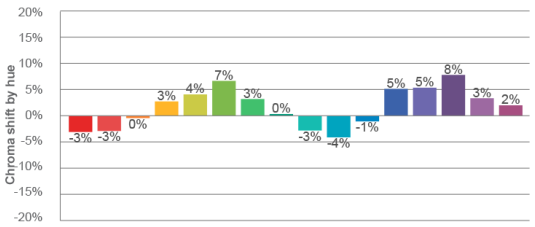


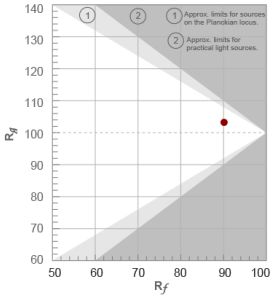






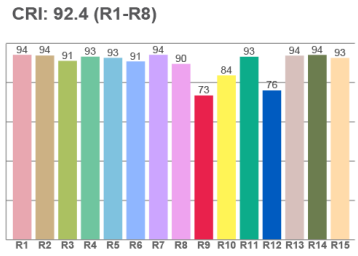


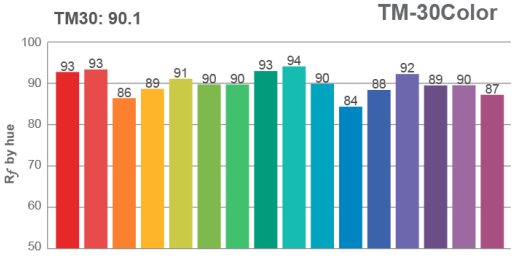


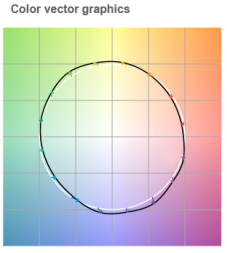


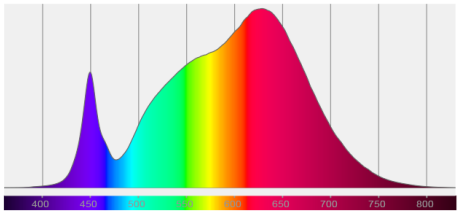
10 Watt Wide

92 CRI | 73 R9 | 90 RF | 103 RG

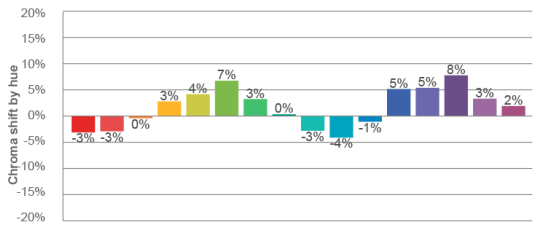


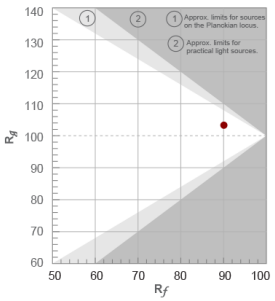












© 2026 Specialty Lighting Industries
NOTE: Last Updated on Wed, Oct 21, 2026 4:49 PM.
These specifications are subject to change without notice.
Specialty Lighting Industries
1306 Doris Ave., Ocean, NJ 07712
Tel. 732.517.0800 | Fax 732.517.0971