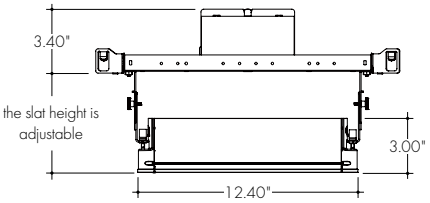
Hero Wood Grille
LightShift Adjustable Luminaire

glint by luminii

Hero adjustable luminaire with LightShift technology allows for 40 degree tilt and 360 degree pan beam adjustment without moving or rotating the luminaire body. Harmonious integration into the architecture and flexible installation into the tightest spaces. Fixed light emitting face orientation, precision optics, adaptive glare baffle, and advanced anti-reflective materials provide for exceedingly low glare. Available with a wide range of beam characteristics, shapes, colors, and mounting configurations. Hero Wood Grille is designed to integrate easily into wood slat, panel and millwork ceilings, providing directional light without disturbing the architecture.



Mounting	non-IC pan with adjustable brackets	**Dimming**	Phase 1%, 0-10V 1%/0.1%, or DALI 0.1%
Size	10 LED, 6 LED	**Beam Angle**	11°, 14°, 23°, 36°, 44°
Shape	rounded or rectangular	**Location**	Dry and Damp
Hanger Length	14" to 24" standard, Up to 48" optional	**Lifetime**	60,000 hours
Operating Power	120-277 V, 50-60 Hz, power factor > 0.9	**Warranty**	5 years



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Technical Information

MODEL:		Hero
Light Output (3000K) *HO uses 1.2 multiplier	SO	1290 lm (10 LED), 775 lm (6 LED)
	HO	1548 lm (10 LED), 930 lm (6 LED)
Efficacy		58 lm/W
Color Temperature		2700K, 3000K, 3500K, 4000K
CRI		92
Wattage	SO	23W (10 LED), 14W (6 LED)
	HO	28W (10 LED), 17W (6 LED)
Beam Tilt		Rated to ±40 deg
Beam Pan		Infinite (360 Deg with no stops)

10 LED

CCT	Lumens	CRI		TM-30		CBCP				
		R_a	R_9	R_f	R_g	LS11	LS14	LS23	LS36	LS44
2700K	1220	92	65	89	103	27712	18379	7206	3212	2375
3000K	1290	96	79	94	101	29252	19400	7606	3390	2507
3500K	1335	95	81	94	102	30330	20115	7886	3515	2599
4000K	1390	94	74	92	99	32724	21703	8509	3792	2805

6 LED

CCT	Lumens	CRI		TM-30		CBCP				
		R_a	R_9	R_f	R_g	LS11	LS14	LS23	LS36	LS44
2700K	732	92	65	89	103	16627	1103	4323	1927	1425
3000K	774	96	79	94	101	17551	11640	4563	2034	1504
3500K	801	95	81	94	102	18198	12069	4731	2109	1599
4000K	834	94	74	92	99	19634	13021	5105	2275	1683

*HO multiplier = 1.2x

BEAM

Name	LS11	LS14	LS23	LS36	LS44
Width (Diameter)	11°	14°	23°	36°	44°
Field Angle	20°	25°	38°	59°	69°

Ordering Code

Fixture

MODEL - TYPE - SHAPE - CCT - OPTIC - FINISH

MODEL	TYPE	SHAPE	CCT	OPTIC	FINISH
HER06 - Hero Adjustable 6 LED[1] HER10 Hero Adjustable 10 LED[1]	RC - Recessed Mount	RD - Rounded Endcaps SQ - Squared Endcaps	27K - 2700K 30K - 3000K 35K - 3500K 40K - 4000K	LS11 - 11 Degree LightShift LS14 - 14 Degree LightShift LS23 - 23 Degree LightShift LS36 - 36 Degree LightShift LS44 - 44 Degree LightShift	BK - Black

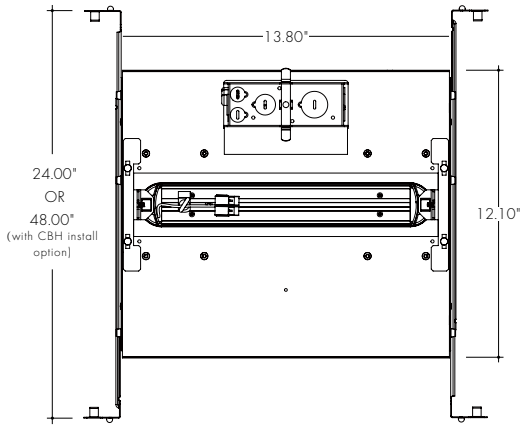
Housing

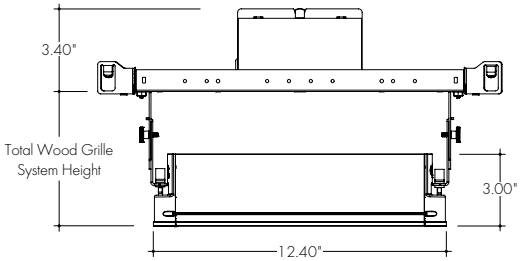
HOUSING TYPE - MODEL - SHAPE - OUTPUT - TRIM & FINISH - WOOD GRILLE SYSTEM HEIGHT[3] - INSTALL OPTIONS - DRIVER - VOLTAGE

HOUSING TYPE	MODEL	SHAPE	OUTPUT	TRIM & FINISH	WOOD GRILLE SYSTEM HEIGHT[3]	INSTALL OPTIONS	DRIVER	VOLTAGE
HWP - Wood Grille Pan	HER06 - Hero 6 LED HER10 - Hero 10 LED	RD - Rounded Endcaps SQ - Squared Endcaps	SO - Standard Output HO - High Output[2]	BK - Black	H05 - 0.5" Horizontal H10 - 1.0" Horizontal V20 - 2.0" - 2.99" Vertical V30 - 3.0" - 3.99" Vertical V40 - 4.0" - 4.99" Vertical CUS - Custom MOD (Consult factory)	NA - Standard 24" Bar Hanger BFB - Butterfly Brackets CBH - 48" Commercial Bar Hangers	PHSD - Forward/Reverse Phase, 1% Dim, 120V[4] 010S - 0-10V, 1% Dim, 120V/277V[4] 010L - eldoLED, 0-10V, Linear, 0.1% Dim, 120V/277V 010G - eldoLED, 0-10V, Log, 0.1% Dim, 120V/277V DALI - eldoLED, Dali Protocol 2, DT-6, 0.1% Dim, 120V/277V	120 - 120V 277 - 277V

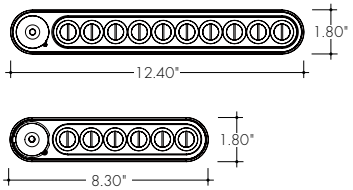
1. Fixture must be ordered with a housing.
2. HO 1.2x multiplier on lumen output.
3. Refer to page two for details on slat height measurement.
4. Not compatible with HER06 or HO.
5. Wood Grille housings have Custom Leadtime - 12 weeks.

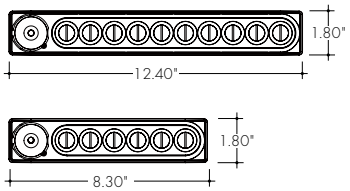
Product Dimensions



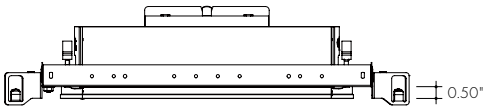


* Slat height measurement is used to determine bracket selection. V20/V30/V40 brackets are adjustable 1".
* Slat height is measured from bottom of pan to face of luminaire.
Recessing luminaire face above ceiling plane will result in beam clipping for wide beams or high steering angles.

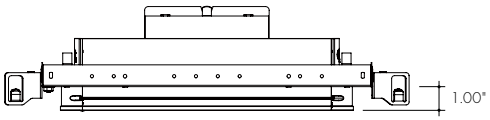




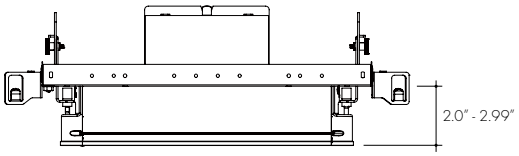
H05



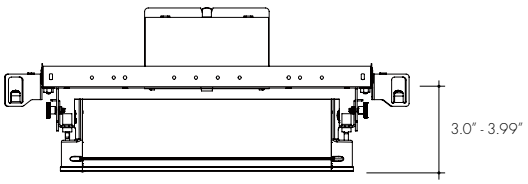
H10



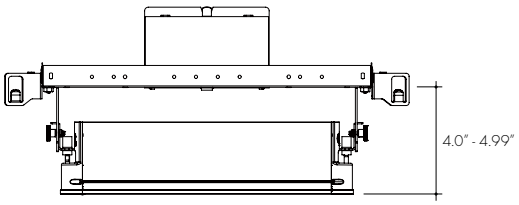
V20



V30

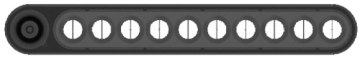


V40

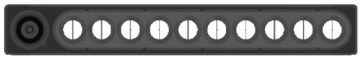


Shape

RD
Rounded Endcaps



SQ
Squared Endcaps



Finish

BK
Black



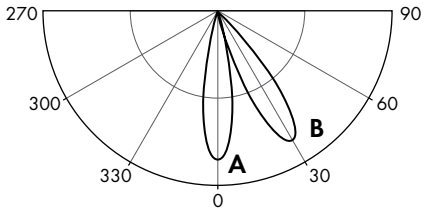
Photometry

A-Downlight

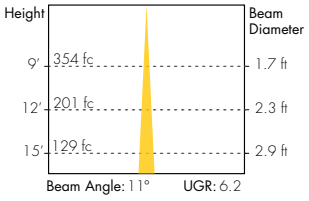


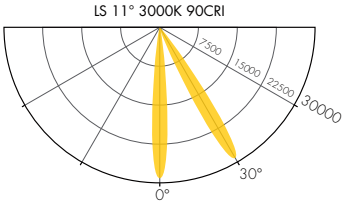
B-30 Degree Beam Adjustment

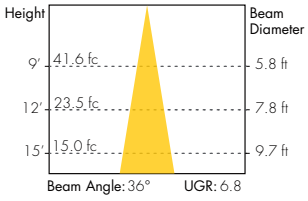


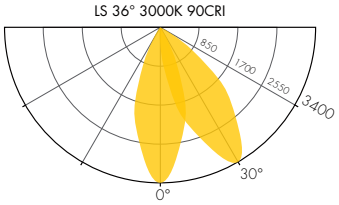


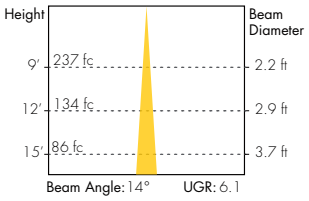
*Beam steering achived with intuitive joystick movement.

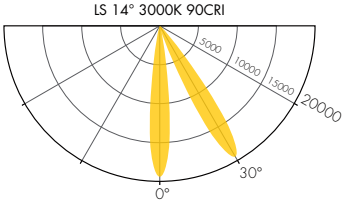


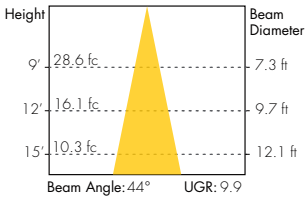


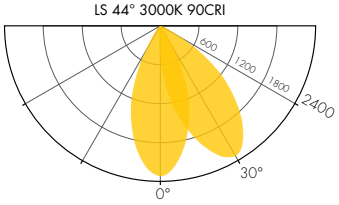


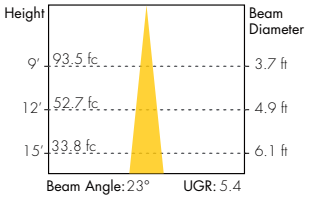


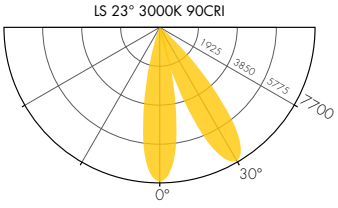












Family

