

Project Name:	Type:
Part Number:	Date:

SOL GIMBAL TRACK HEAD

SPECIFICATION FEATURES

- Designed as the perfect companion with GREEN CREATIVE PAR lamps (sold separately). This series seamlessly integrates a durable track housing with the option for upgrading to retrofit LED PAR lamps.
- **Mechanical** - Essential, sleek design using clean lines and cold rolled steel. Features a floating E26 medium base porcelain lamp-holder for easy front re-lamping. Sturdy yoke with strong retainers for long-lasting tilt maintenance.
- **Electrical** - Designed for 120V track systems. Dimming and electrical performance vary based on the installed lamp. Maximum power: 50W for PAR20, 75W for PAR30, and 250W for PAR38.
- **Optical** - 90° vertical aiming capability and 358° rotation. Optical performance will depend on lamp installed with the track.
- **Adapter** - J-type is compatible with GREEN CREATIVE track System, and Juno® Track 1-circuit and 2-circuit. H-type, is compatible with Halo® Track systems.
- **Compliance and Warranty** - UL certified for dry locations only. 1-year warranty covers mechanical parts of the fixture. The SOL Gimbal Track Head is TAA compliant.



112223



BENEFITS

- Quick and easy installation
- Tool-less and hassle-free maintenance
- Minimalistic, intemporal with sleek lines
- Perfect companion with GREEN CREATIVE PAR Lamps
- Fully compatible with GREEN CREATIVE Track System

APPLICATIONS

- Commercial
- Retail
- Hospitality
- Education

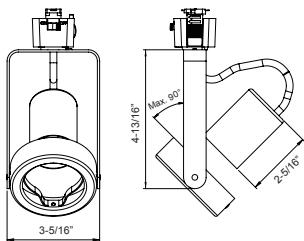
ORDERING INFORMATION

SOL/GR	/	Lamp Type	/	E26	/	Adapter	/	Finish
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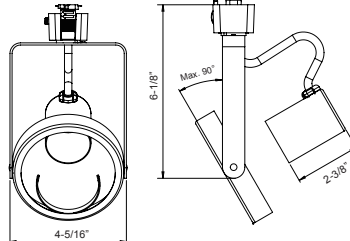
ORDERING EXAMPLE : SOL/GR/PAR20/E26/J/WH+6.5PAR20DIM/930FL40/SL

Series	Track Style	Lamp Type	Lamp base	Adapter	Finish
<input type="checkbox"/> SOL SOL TRACK HEAD SERIES	<input type="checkbox"/> GR Gimbal Ring	<input type="checkbox"/> PAR20 PAR20 Ready <input type="checkbox"/> PAR30 PAR30 Ready <input type="checkbox"/> PAR38 PAR38 Ready	<input type="checkbox"/> E26 E26 lamp base socket adapter	<input type="checkbox"/> J GC and Juno type <input type="checkbox"/> H Halo Type adapter	<input type="checkbox"/> WH White <input type="checkbox"/> BL Black

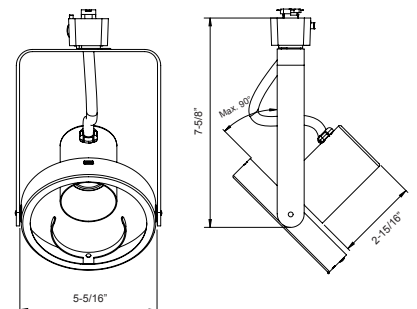
LINE DRAWINGS



SOL/GR/PAR20/E26/x/yy



SOL/GR/PAR30/E26/x/yy



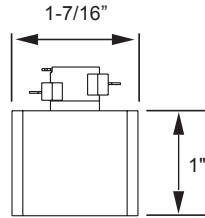
SOL/GR/PAR38/E26/x/yy



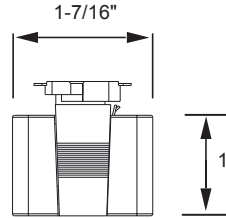
SOL GIMBAL TRACK HEAD

LINE DRAWINGS

Adapters



H-Halo Track
For use with single circuit track applications



J-Juno Track
For use with single and two-circuit track applications

PICTURES



SOL/GR/PAR20/E26/x/yy
(For PAR20 lamps)



SOL/GR/PAR30/E26/x/yy
(For PAR30 short neck lamps)



SOL/GR/PAR38/E26/x/yy
(For PAR38 lamps)

SOL TRACK HEAD AND REFINE PAR LAMPS COMPATIBILITY TABLE



Featured with proprietary REFINE lens optic and TRUE CHROMA technology, REFINE series of PAR lamps provide specification grade lighting performance with superior efficacy and best in class color accuracy.

Click Below to Check all REFINE PAR lamps compatible with SOL Track Head:

<https://greencreative.com/product-tag/sol-compatible-par-lamps/filters/cri-ty/95/>

Product Track Head	Model Track Head	Description Track Head	Product PAR Lamp	Model PAR Lamp	Description PAR Lamp
37874	SOL/GR/PAR20/E26/J/WH	SOL Gimbal Track PAR20 J Type Adapter White	37559	6.5PAR20DIM/927FL40/SL+SL15D	6.5W REFINE PAR20 2700K 15° White
			37560	6.5PAR20DIM/927FL40/SL+SL25D	6.5W REFINE PAR20 2700K 25° White
			37176	6.5PAR20DIM/927FL40/SL	6.5W REFINE PAR20 2700K 40° White
			37561	6.5PAR20DIM/930FL40/SL+SL15D	6.5W REFINE PAR20 3000K 15° White
			37562	6.5PAR20DIM/930FL40/SL+SL25D	6.5W REFINE PAR20 3000K 25° White
			37177	6.5PAR20DIM/930FL40/SL	6.5W REFINE PAR20 3000K 40° White
			37565	6.5PAR20DIM/935FL40/SL+SL15D	6.5W REFINE PAR20 3500K 15° White
			37566	6.5PAR20DIM/935FL40/SL+SL25D	6.5W REFINE PAR20 3500K 25° White
			37179	6.5PAR20DIM/935FL40/SL	6.5W REFINE PAR20 3500K 40° White
			37567	6.5PAR20DIM/940FL40/SL+SL15D	6.5W REFINE PAR20 4000K 15° White
			37568	6.5PAR20DIM/940FL40/SL+SL25D	6.5W REFINE PAR20 4000K 25° White
			37180	6.5PAR20DIM/940FL40/SL	6.5W REFINE PAR20 4000K 40° White
			37569	6.5PAR20DIM/950FL40/SL+SL15D	6.5W REFINE PAR20 5000K 15° White
			37570	6.5PAR20DIM/950FL40/SL+SL25D	6.5W REFINE PAR20 5000K 25° White
			37181	6.5PAR20DIM/950FL40/SL	6.5W REFINE PAR20 5000K 40° White



SOL GIMBAL TRACK HEAD

SOL TRACK HEAD AND REFINE PAR LAMPS COMPATIBILITY TABLE

Product Track Head	Model Track Head	Description Track Head	Product PAR Lamp	Model PAR Lamp	Description PAR Lamp
37875	SOL/GR/PAR20/E26/J/BL	SOL Gimbal Track PAR20 J Type Adapter Black	37563	6.5PAR20DIM/930FL40/B/SL+SL15D	6.5W REFINE PAR20 3000K 15° Black
			37564	6.5PAR20DIM/930FL40/B/SL+SL25D	6.5W REFINE PAR20 3000K 25° Black
			37178	6.5PAR20DIM/930FL40/B/SL	6.5W REFINE PAR20 3000K 40° Black
37876	SOL/GR/PAR20/E26/H/WH	SOL Gimbal Track PAR20 H Type Adapter White	37559	6.5PAR20DIM/927FL40/SL+SL15D	6.5W REFINE PAR20 2700K 15° White
			37560	6.5PAR20DIM/927FL40/SL+SL25D	6.5W REFINE PAR20 2700K 25° White
			37176	6.5PAR20DIM/927FL40/SL	6.5W REFINE PAR20 2700K 40° White
			37561	6.5PAR20DIM/930FL40/SL+SL15D	6.5W REFINE PAR20 3000K 15° White
			37562	6.5PAR20DIM/930FL40/SL+SL25D	6.5W REFINE PAR20 3000K 25° White
			37177	6.5PAR20DIM/930FL40/SL	6.5W REFINE PAR20 3000K 40° White
			37565	6.5PAR20DIM/935FL40/SL+SL15D	6.5W REFINE PAR20 3500K 15° White
			37566	6.5PAR20DIM/935FL40/SL+SL25D	6.5W REFINE PAR20 3500K 25° White
			37179	6.5PAR20DIM/935FL40/SL	6.5W REFINE PAR20 3500K 40° White
			37567	6.5PAR20DIM/940FL40/SL+SL15D	6.5W REFINE PAR20 4000K 15° White
			37568	6.5PAR20DIM/940FL40/SL+SL25D	6.5W REFINE PAR20 4000K 25° White
			37180	6.5PAR20DIM/940FL40/SL	6.5W REFINE PAR20 4000K 40° White
			37569	6.5PAR20DIM/950FL40/SL+SL15D	6.5W REFINE PAR20 5000K 15° White
			37570	6.5PAR20DIM/950FL40/SL+SL25D	6.5W REFINE PAR20 5000K 25° White
37181	6.5PAR20DIM/950FL40/SL	6.5W REFINE PAR20 5000K 40° White			
37877	SOL/GR/PAR20/E26/H/BL	SOL Gimbal Track PAR20 H Type Adapter Black	37563	6.5PAR20DIM/930FL40/B/SL+SL15D	6.5W REFINE PAR20 3000K 15° Black
			37564	6.5PAR20DIM/930FL40/B/SL+SL25D	6.5W REFINE PAR20 3000K 25° Black
			37178	6.5PAR20DIM/930FL40/B/SL	6.5W REFINE PAR20 3000K 40° Black
37878	SOL/GR/PAR30/E26/J/WH	SOL Gimbal Track PAR30 J Type Adapter White	37595	11PAR30SNDIM/927FL40/SL+SL15D	11W REFINE PAR30 Short Neck 2700K 15° White
			37596	11PAR30SNDIM/927FL40/SL+SL25D	11W REFINE PAR30 Short Neck 2700K 25° White
			37194	11PAR30SNDIM/927FL40/SL	11W REFINE PAR30 Short Neck 2700K 40° White
			37599	11PAR30SNDIM/930FL40/SL+SL15D	11W REFINE PAR30 Short Neck 3000K 15° White
			37196	11PAR30SNDIM/930NF25/SL	11W REFINE PAR30 Short Neck 3000K 25° White
			37197	11PAR30SNDIM/930FL40/SL	11W REFINE PAR30 Short Neck 3000K 40° White
			37602	11PAR30SNDIM/935FL40/SL+SL15D	11W REFINE PAR30 Short Neck 3500K 15° White
			37603	11PAR30SNDIM/935FL40/SL+SL25D	11W REFINE PAR30 Short Neck 3500K 25° White
			37199	11PAR30SNDIM/935FL40/SL	11W REFINE PAR30 Short Neck 3500K 40° White
			37604	11PAR30SNDIM/940FL40/SL+SL15D	11W REFINE PAR30 Short Neck 4000K 15° White
			37605	11PAR30SNDIM/940FL40/SL+SL25D	11W REFINE PAR30 Short Neck 4000K 25° White
			37200	11PAR30SNDIM/940FL40/SL	11W REFINE PAR30 Short Neck 4000K 40° White
			37606	11PAR30SNDIM/950FL40/SL+SL15D	11W REFINE PAR30 Short Neck 5000K 15° White
			37607	11PAR30SNDIM/950FL40/SL+SL25D	11W REFINE PAR30 Short Neck 5000K 25° White
37201	11PAR30SNDIM/950FL40/SL	11W REFINE PAR30 Short Neck 5000K 40° White			
37879	SOL/GR/PAR30/E26/J/BL	SOL Gimbal Track PAR30 J Type Adapter Black	37597	11PAR30SNDIM/927FL40/B/SL+SL15D	11W REFINE PAR30 Short Neck 2700K 15° Black
			37598	11PAR30SNDIM/927FL40/B/SL+SL25D	11W REFINE PAR30 Short Neck 2700K 25° Black
			37195	11PAR30SNDIM/927FL40/B/SL	11W REFINE PAR30 Short Neck 2700K 40° Black
			37600	11PAR30SNDIM/930FL40/B/SL+SL15D	11W REFINE PAR30 Short Neck 3000K 15° Black
			37601	11PAR30SNDIM/930FL40/B/SL+SL25D	11W REFINE PAR30 Short Neck 3000K 25° Black
			37198	11PAR30SNDIM/930FL40/B/SL	11W REFINE PAR30 Short Neck 3000K 40° Black
37880	SOL/GR/PAR30/E26/H/WH	SOL Gimbal Track PAR30 H Type Adapter White	37595	11PAR30SNDIM/927FL40/SL+SL15D	11W REFINE PAR30 Short Neck 2700K 15° White
			37596	11PAR30SNDIM/927FL40/SL+SL25D	11W REFINE PAR30 Short Neck 2700K 25° White
			37194	11PAR30SNDIM/927FL40/SL	11W REFINE PAR30 Short Neck 2700K 40° White
			37599	11PAR30SNDIM/930FL40/SL+SL15D	11W REFINE PAR30 Short Neck 3000K 15° White
			37196	11PAR30SNDIM/930NF25/SL	11W REFINE PAR30 Short Neck 3000K 25° White
			37197	11PAR30SNDIM/930FL40/SL	11W REFINE PAR30 Short Neck 3000K 40° White
			37602	11PAR30SNDIM/935FL40/SL+SL15D	11W REFINE PAR30 Short Neck 3500K 15° White
			37603	11PAR30SNDIM/935FL40/SL+SL25D	11W REFINE PAR30 Short Neck 3500K 25° White
37199	11PAR30SNDIM/935FL40/SL	11W REFINE PAR30 Short Neck 3500K 40° White			



SOL GIMBAL TRACK HEAD

SOL TRACK HEAD AND REFINE PAR LAMPS COMPATIBILITY TABLE

Product Track Head	Model Track Head	Description Track Head	Product PAR Lamp	Model PAR Lamp	Description PAR Lamp
37880	SOL/GR/PAR30/E26/H/WH	SOL Gimbal Track PAR30 H Type Adapter White	37604	11PAR30SNDIM/940FL40/SL+SL15D	11W REFINE PAR30 Short Neck 4000K 15° White
			37605	11PAR30SNDIM/940FL40/SL+SL25D	11W REFINE PAR30 Short Neck 4000K 25° White
			37200	11PAR30SNDIM/940FL40/SL	11W REFINE PAR30 Short Neck 4000K 40° White
			37606	11PAR30SNDIM/950FL40/SL+SL15D	11W REFINE PAR30 Short Neck 5000K 15° White
			37607	11PAR30SNDIM/950FL40/SL+SL25D	11W REFINE PAR30 Short Neck 5000K 25° White
			37201	11PAR30SNDIM/950FL40/SL	11W REFINE PAR30 Short Neck 5000K 40° White
37881	SOL/GR/PAR30/E26/H/BL	SOL Gimbal Track PAR30 H Type Adapter Black	37597	11PAR30SNDIM/927FL40/B/SL+SL15D	11W REFINE PAR30 Short Neck 2700K 15° Black
			37598	11PAR30SNDIM/927FL40/B/SL+SL25D	11W REFINE PAR30 Short Neck 2700K 25° Black
			37195	11PAR30SNDIM/927FL40/B/SL	11W REFINE PAR30 Short Neck 2700K 40° Black
			37600	11PAR30SNDIM/930FL40/B/SL+SL15D	11W REFINE PAR30 Short Neck 3000K 15° Black
			37601	11PAR30SNDIM/930FL40/B/SL+SL25D	11W REFINE PAR30 Short Neck 3000K 25° Black
			37198	11PAR30SNDIM/930FL40/B/SL	11W REFINE PAR30 Short Neck 3000K 40° Black
37882	SOL/GR/PAR38/E26/J/WH	SOL Gimbal Track PAR38 J Type Adapter White	37610	15.5PAR38DIM/927FL40/SL+SL15D	15.5W REFINE PAR38 2700K 15° White
			37611	15.5PAR38DIM/927FL40/SL+SL25D	15.5W REFINE PAR38 2700K 25° White
			37203	15.5PAR38DIM/927FL40/SL	15.5W REFINE PAR38 2700K 40° White
			37204	15.5PAR38DIM/930SP15/SL	15.5W REFINE PAR38 3000K 15° White
			37205	15.5PAR38DIM/930NF25/SL	15.5W REFINE PAR38 3000K 25° White
			37206	15.5PAR38DIM/930FL40/SL	15.5W REFINE PAR38 3000K 40° White
			37614	15.5PAR38DIM/935FL40/SL+SL15D	15.5W REFINE PAR38 3500K 15° White
			37615	15.5PAR38DIM/935FL40/SL+SL25D	15.5W REFINE PAR38 3500K 25° White
			37208	15.5PAR38DIM/935FL40/SL	15.5W REFINE PAR38 3500K 40° White
			37616	15.5PAR38DIM/940FL40/SL+SL15D	15.5W REFINE PAR38 4000K 15° White
			37617	15.5PAR38DIM/940FL40/SL+SL25D	15.5W REFINE PAR38 4000K 25° White
			37209	15.5PAR38DIM/940FL40/SL	15.5W REFINE PAR38 4000K 40° White
			37618	15.5PAR38DIM/950FL40/SL+SL15D	15.5W REFINE PAR38 5000K 15° White
			37619	15.5PAR38DIM/950FL40/SL+SL25D	15.5W REFINE PAR38 5000K 25° White
			37210	15.5PAR38DIM/950FL40/SL	15.5W REFINE PAR38 5000K 40° White
37883	SOL/GR/PAR38/E26/J/BL	SOL Gimbal Track PAR38 J Type Adapter Black	37612	15.5PAR38DIM/930FL40/B/SL+SL15D	15.5W REFINE PAR38 3000K 15° Black
			37613	15.5PAR38DIM/930FL40/B/SL+SL25D	15.5W REFINE PAR38 3000K 25° Black
			37207	15.5PAR38DIM/930FL40/B/SL	15.5W REFINE PAR38 3000K 40° Black
37884	SOL/GR/PAR38/E26/H/WH	SOL Gimbal Track PAR38 H Type Adapter White	37610	15.5PAR38DIM/927FL40/SL+SL15D	15.5W REFINE PAR38 2700K 15° White
			37611	15.5PAR38DIM/927FL40/SL+SL25D	15.5W REFINE PAR38 2700K 25° White
			37203	15.5PAR38DIM/927FL40/SL	15.5W REFINE PAR38 2700K 40° White
			37204	15.5PAR38DIM/930SP15/SL	15.5W REFINE PAR38 3000K 15° White
			37205	15.5PAR38DIM/930NF25/SL	15.5W REFINE PAR38 3000K 25° White
			37206	15.5PAR38DIM/930FL40/SL	15.5W REFINE PAR38 3000K 40° White
			37614	15.5PAR38DIM/935FL40/SL+SL15D	15.5W REFINE PAR38 3500K 15° White
			37615	15.5PAR38DIM/935FL40/SL+SL25D	15.5W REFINE PAR38 3500K 25° White
			37208	15.5PAR38DIM/935FL40/SL	15.5W REFINE PAR38 3500K 40° White
			37616	15.5PAR38DIM/940FL40/SL+SL15D	15.5W REFINE PAR38 4000K 15° White
			37617	15.5PAR38DIM/940FL40/SL+SL25D	15.5W REFINE PAR38 4000K 25° White
			37209	15.5PAR38DIM/940FL40/SL	15.5W REFINE PAR38 4000K 40° White
			37618	15.5PAR38DIM/950FL40/SL+SL15D	15.5W REFINE PAR38 5000K 15° White
			37619	15.5PAR38DIM/950FL40/SL+SL25D	15.5W REFINE PAR38 5000K 25° White
			37210	15.5PAR38DIM/950FL40/SL	15.5W REFINE PAR38 5000K 40° White
37885	SOL/GR/PAR38/E26/H/BL	SOL Gimbal Track PAR38 H Type Adapter Black	37612	15.5PAR38DIM/930FL40/B/SL+SL15D	15.5W REFINE PAR38 3000K 15° Black
			37613	15.5PAR38DIM/930FL40/B/SL+SL25D	15.5W REFINE PAR38 3000K 25° Black
			37207	15.5PAR38DIM/930FL40/B/SL	15.5W REFINE PAR38 3000K 40° Black



SOL GIMBAL TRACK HEAD

SOL TRACK HEAD AND VALUE SELECT PAR LAMPS COMPATIBILITY TABLE



VALUE SELECT series of PAR lamps deliver great value through performance, look and price, without sacrificing our rigorous quality standards.

Click Below to Check all VALUE SELECT PAR lamps compatible with SOLTrack Head:

<https://greencreative.com/product-tag/sol-compatible-par-lamps/filters/value-select/yes/>

Product Track Head	Model Track Head	Description Track Head	Product PAR Lamp	Model PAR Lamp	Description PAR Lamp
37874	SOL/GR/PAR20/E26/J/WH	SOL Gimbal Track PAR20 J Type Adapter White	37068	5.5PAR20DIM/927FL40	5.5W Value Select PAR20 2700K 40° White
			37069	5.5PAR20DIM/930FL40	5.5W Value Select PAR20 3000K 40° White
37876	SOL/GR/PAR20/E26/H/WH	SOL Gimbal Track PAR20 H Type Adapter White	37068	5.5PAR20DIM/927FL40	5.5W Value Select PAR20 2700K 40° White
			37069	5.5PAR20DIM/930FL40	5.5W Value Select PAR20 3000K 40° White
37878	SOL/GR/PAR30/E26/J/WH	SOL Gimbal Track PAR30 J Type Adapter White	37072	8PAR30NDIM/930NF25	8W Value Select PAR30 Short Neck 3000K 25° White
			37073	8PAR30NDIM/930FL40	8W Value Select PAR30 Short Neck 3000K 40° White
37880	SOL/GR/PAR30/E26/H/WH	SOL Gimbal Track PAR30 H Type Adapter White	37072	8PAR30NDIM/930NF25	8W Value Select PAR30 Short Neck 3000K 25° White
			37073	8PAR30NDIM/930FL40	8W Value Select PAR30 Short Neck 3000K 40° White
37882	SOL/GR/PAR38/E26/J/WH	SOL Gimbal Track PAR38 J Type Adapter White	37074	13PAR38DIM/930FL40	13W Value Select PAR38 3000K 40° White
			37075	13PAR38DIM/940FL40	13W Value Select PAR38 4000K 40° White
37884	SOL/GR/PAR38/E26/H/WH	SOL Gimbal Track PAR38 H Type Adapter White	37074	13PAR38DIM/930FL40	13W Value Select PAR38 3000K 40° White
			37075	13PAR38DIM/940FL40	13W Value Select PAR38 4000K 40° White

SOL TRACK HEAD AND ADJUSTAPAR LAMPS COMPATIBILITY TABLE



Powered by SelectKelvin and SelectBeam technologies, AdjustaPAR series of lamps allow for selectable beam angles and color temperatures with just a flip of switch in the field, providing best flexibility and streamline your lighting choices.

Coming Soon

Product Track Head	Model Track Head	Description Track Head	Product PAR Lamp	Model PAR Lamp	Description PAR Lamp
37878	SOL/GR/PAR30/E26/J/WH	SOL Gimbal Track PAR30 J Type Adapter White	37221	9PAR30NDIM/9CCTS/BAS	9W AdjustaPAR PAR30 Short Neck 5 Selectable CCTs and 2 Selectable Beam Angles White
37880	SOL/GR/PAR30/E26/H/WH	SOL Gimbal Track PAR30 H Type Adapter White	37221	9PAR30NDIM/9CCTS/BAS	9W AdjustaPAR PAR30 Short Neck 5 Selectable CCTs and 2 Selectable Beam Angles White
37882	SOL/GR/PAR38/E26/J/WH	SOL Gimbal Track PAR38 J Type Adapter White	37222	14PAR38DIM/9CCTS/BAS	14W AdjustaPAR PAR38 5 Selectable CCTs and 2 Selectable Beam Angles White
37884	SOL/GR/PAR38/E26/H/WH	SOL Gimbal Track PAR38 H Type Adapter White	37222	14PAR38DIM/9CCTS/BAS	14W AdjustaPAR PAR38 5 Selectable CCTs and 2 Selectable Beam Angles White



SOL GIMBAL TRACK HEAD

SPECIFICATIONS REFINE PAR LAMP

Product	Model	Equiv.	Wattage (W)	Finish Color	CCT	Lumens	Efficacy (LPW)	Input Voltage	Beam Angle	CBCP (cd)	CRI	Dim.	Base	Fixture Rating	TRUE CHROMA	ES / JA8 / T20	Single Product / Kit
37176	6.5PAR20DIM/927FL40/SL	50W	6.5	White	2700K	520	80	120V	40°	1,100	95	Yes	E26	Enclosed	Yes	√/√/√	
37177	6.5PAR20DIM/930FL40/SL	50W	6.5	White	3000K	550	85	120V	40°	1,200	95	Yes	E26	Enclosed	Yes	√/√/√	
37178	6.5PAR20DIM/930FL40/B/SL	50W	6.5	Black	3000K	550	85	120V	40°	1,200	95	Yes	E26	Enclosed	Yes	√/√/√	
37179	6.5PAR20DIM/935FL40/SL	50W	6.5	White	3500K	550	85	120V	40°	1,200	95	Yes	E26	Enclosed	Yes	√/√/√	
37180	6.5PAR20DIM/940FL40/SL	50W	6.5	White	4000K	580	89	120V	40°	1,300	95	Yes	E26	Enclosed	No	√/√/√	
37181	6.5PAR20DIM/950FL40/SL	50W	6.5	White	5000K	580	89	120V	40°	1,300	95	Yes	E26	Enclosed	No	√/√/√	
37194	11PAR30SNDIM/927FL40/SL	75W	11	White	2700K	950	86	120V	40°	1,700	95	Yes	E26	Enclosed	Yes	√/√/√	
37195	11PAR30SNDIM/927FL40/B/SL	75W	11	Black	2700K	950	86	120V	40°	1,700	95	Yes	E26	Enclosed	Yes	√/√/√	
37196	11PAR30SNDIM/930NF25/SL	75W	11	White	3000K	990	90	120V	25°	4,700	95	Yes	E26	Enclosed	Yes	√/√/√	
37197	11PAR30SNDIM/930FL40/SL	75W	11	White	3000K	990	90	120V	40°	1,750	95	Yes	E26	Enclosed	Yes	√/√/√	
37198	11PAR30SNDIM/930FL40/B/SL	75W	11	Black	3000K	990	90	120V	40°	1,750	95	Yes	E26	Enclosed	Yes	√/√/√	
37199	11PAR30SNDIM/935FL40/SL	75W	11	White	3500K	990	90	120V	40°	1,750	95	Yes	E26	Enclosed	Yes	√/√/√	
37200	11PAR30SNDIM/940FL40/SL	75W	11	White	4000K	1,030	94	120V	40°	1,850	95	Yes	E26	Enclosed	No	√/√/√	
37201	11PAR30SNDIM/950FL40/SL	75W	11	White	5000K	1,030	94	120V	40°	1,850	95	Yes	E26	Enclosed	No	√/√/√	
37203	15.5PAR38DIM/927FL40/SL	120W	15.5	White	2700K	1,320	85	120V	40°	2,800	95	Yes	E26	Enclosed	Yes	√/√/√	
37204	15.5PAR38DIM/930SP15/SL	120W	15.5	White	3000K	1,370	88	120V	15°	14,700	95	Yes	E26	Enclosed	Yes	√/√/√	
37205	15.5PAR38DIM/930NF25/SL	120W	15.5	White	3000K	1,370	88	120V	25°	7,000	95	Yes	E26	Enclosed	Yes	√/√/√	
37206	15.5PAR38DIM/930FL40/SL	120W	15.5	White	3000K	1,370	88	120V	40°	2,900	95	Yes	E26	Enclosed	Yes	√/√/√	
37207	15.5PAR38DIM/930FL40/B/SL	120W	15.5	Black	3000K	1,370	88	120V	40°	2,900	95	Yes	E26	Enclosed	Yes	√/√/√	
37208	15.5PAR38DIM/935FL40/SL	120W	15.5	White	3500K	1,370	88	120V	40°	2,900	95	Yes	E26	Enclosed	Yes	√/√/√	
37209	15.5PAR38DIM/940FL40/SL	120W	15.5	White	4000K	1,420	92	120V	40°	3,000	95	Yes	E26	Enclosed	No	√/√/√	
37210	15.5PAR38DIM/950FL40/SL	120W	15.5	White	5000K	1,420	92	120V	40°	3,000	95	Yes	E26	Enclosed	No	√/√/√	
37559	6.5PAR20DIM/927FL40/SL+SL15D	50W	6.5	White	2700K	520	80	120V	15°	5,000	95	Yes	E26	Enclosed	Yes	√/√/√	+ ⊕
37560	6.5PAR20DIM/927FL40/SL+SL25D	50W	6.5	White	2700K	520	80	120V	25°	1,800	95	Yes	E26	Enclosed	Yes	√/√/√	+ ⊕
37561	6.5PAR20DIM/930FL40/SL+SL15D	50W	6.5	White	3000K	550	85	120V	15°	5,300	95	Yes	E26	Enclosed	Yes	√/√/√	+ ⊕
37562	6.5PAR20DIM/930FL40/SL+SL25D	50W	6.5	White	3000K	550	85	120V	25°	1,900	95	Yes	E26	Enclosed	Yes	√/√/√	+ ⊕
37563	6.5PAR20DIM/930FL40/B/SL+SL15D	50W	6.5	Black	3000K	550	85	120V	15°	5,300	95	Yes	E26	Enclosed	Yes	√/√/√	+ ⊕
37564	6.5PAR20DIM/930FL40/B/SL+SL25D	50W	6.5	Black	3000K	550	85	120V	25°	1,900	95	Yes	E26	Enclosed	Yes	√/√/√	+ ⊕
37565	6.5PAR20DIM/935FL40/SL+SL15D	50W	6.5	White	3500K	550	85	120V	15°	5,300	95	Yes	E26	Enclosed	Yes	√/√/√	+ ⊕
37566	6.5PAR20DIM/935FL40/SL+SL25D	50W	6.5	White	3500K	550	85	120V	25°	1,900	95	Yes	E26	Enclosed	Yes	√/√/√	+ ⊕
37567	6.5PAR20DIM/940FL40/SL+SL15D	50W	6.5	White	4000K	580	89	120V	15°	5,600	95	Yes	E26	Enclosed	No	√/√/√	+ ⊕
37568	6.5PAR20DIM/940FL40/SL+SL25D	50W	6.5	White	4000K	580	89	120V	25°	2,000	95	Yes	E26	Enclosed	No	√/√/√	+ ⊕
37569	6.5PAR20DIM/950FL40/SL+SL15D	50W	6.5	White	5000K	580	89	120V	15°	5,600	95	Yes	E26	Enclosed	No	√/√/√	+ ⊕
37570	6.5PAR20DIM/950FL40/SL+SL25D	50W	6.5	White	5000K	580	89	120V	25°	2,000	95	Yes	E26	Enclosed	No	√/√/√	+ ⊕
37595	11PAR30SNDIM/927FL40/SL+SL15D	75W	11	White	2700K	950	86	120V	15°	10,000	95	Yes	E26	Enclosed	Yes	√/√/√	+ ⊕
37596	11PAR30SNDIM/927FL40/SL+SL25D	75W	11	White	2700K	950	86	120V	25°	4,500	95	Yes	E26	Enclosed	Yes	√/√/√	+ ⊕
37597	11PAR30SNDIM/927FL40/B/SL+SL15D	75W	11	Black	2700K	950	86	120V	15°	10,000	95	Yes	E26	Enclosed	Yes	√/√/√	+ ⊕
37598	11PAR30SNDIM/927FL40/B/SL+SL25D	75W	11	Black	2700K	950	86	120V	25°	4,500	95	Yes	E26	Enclosed	Yes	√/√/√	+ ⊕
37599	11PAR30SNDIM/930FL40/SL+SL15D	75W	11	White	3000K	990	90	120V	15°	10,600	95	Yes	E26	Enclosed	Yes	√/√/√	+ ⊕
37600	11PAR30SNDIM/930FL40/B/SL+SL15D	75W	11	Black	3000K	990	90	120V	15°	10,600	95	Yes	E26	Enclosed	Yes	√/√/√	+ ⊕
37601	11PAR30SNDIM/930FL40/B/SL+SL25D	75W	11	Black	3000K	990	90	120V	25°	4,700	95	Yes	E26	Enclosed	Yes	√/√/√	+ ⊕
37602	11PAR30SNDIM/935FL40/SL+SL15D	75W	11	White	3500K	990	90	120V	15°	10,600	95	Yes	E26	Enclosed	Yes	√/√/√	+ ⊕
37603	11PAR30SNDIM/935FL40/SL+SL25D	75W	11	White	3500K	990	90	120V	25°	4,700	95	Yes	E26	Enclosed	Yes	√/√/√	+ ⊕
37604	11PAR30SNDIM/940FL40/SL+SL15D	75W	11	White	4000K	1,030	94	120V	15°	10,700	95	Yes	E26	Enclosed	No	√/√/√	+ ⊕
37605	11PAR30SNDIM/940FL40/SL+SL25D	75W	11	White	4000K	1,030	94	120V	25°	4,800	95	Yes	E26	Enclosed	No	√/√/√	+ ⊕
37606	11PAR30SNDIM/950FL40/SL+SL15D	75W	11	White	5000K	1,030	94	120V	15°	10,700	95	Yes	E26	Enclosed	No	√/√/√	+ ⊕
37607	11PAR30SNDIM/950FL40/SL+SL25D	75W	11	White	5000K	1,030	94	120V	25°	4,800	95	Yes	E26	Enclosed	No	√/√/√	+ ⊕
37610	15.5PAR38DIM/927FL40/SL+SL15D	120W	15.5	White	2700K	1,320	85	120V	15°	14,000	95	Yes	E26	Enclosed	Yes	√/√/√	+ ⊕
37611	15.5PAR38DIM/927FL40/SL+SL25D	120W	15.5	White	2700K	1,320	85	120V	25°	6,750	95	Yes	E26	Enclosed	Yes	√/√/√	+ ⊕
37612	15.5PAR38DIM/930FL40/B/SL+SL15D	120W	15.5	Black	3000K	1,370	88	120V	15°	14,700	95	Yes	E26	Enclosed	Yes	√/√/√	+ ⊕
37613	15.5PAR38DIM/930FL40/B/SL+SL25D	120W	15.5	Black	3000K	1,370	88	120V	25°	7,000	95	Yes	E26	Enclosed	Yes	√/√/√	+ ⊕
37614	15.5PAR38DIM/935FL40/SL+SL15D	120W	15.5	White	3500K	1,370	88	120V	15°	14,700	95	Yes	E26	Enclosed	Yes	√/√/√	+ ⊕
37615	15.5PAR38DIM/935FL40/SL+SL25D	120W	15.5	White	3500K	1,370	88	120V	25°	7,000	95	Yes	E26	Enclosed	Yes	√/√/√	+ ⊕
37616	15.5PAR38DIM/940FL40/SL+SL15D	120W	15.5	White	4000K	1,420	92	120V	15°	14,800	95	Yes	E26	Enclosed	No	√/√/√	+ ⊕
37617	15.5PAR38DIM/940FL40/SL+SL25D	120W	15.5	White	4000K	1,420	92	120V	25°	7,100	95	Yes	E26	Enclosed	No	√/√/√	+ ⊕
37618	15.5PAR38DIM/950FL40/SL+SL15D	120W	15.5	White	5000K	1,420	92	120V	15°	14,800	95	Yes	E26	Enclosed	No	√/√/√	+ ⊕
37619	15.5PAR38DIM/950FL40/SL+SL25D	120W	15.5	White	5000K	1,420	92	120V	25°	7,100	95	Yes	E26	Enclosed	No	√/√/√	+ ⊕



SOL GIMBAL TRACK HEAD

SPECIFICATIONS VALUE SELECT PAR LAMP

Product	Model	Equiv.	Wattage (W)	Finish Color	CCT	Lumens	Efficacy (LPW)	Input Voltage	Beam Angle	CBCP (cd)	CRI	Dim.	Base	Fixture Rating	ES / T20
37068	5.5PAR20DIM/927FL40	50W	5.5	White	2700K	520	95	120V	40°	595	90	Yes	E26	Enclosed	√/√
37069	5.5PAR20DIM/930FL40	50W	5.5	White	3000K	525	95	120V	40°	600	90	Yes	E26	Enclosed	√/√
37072	8PAR30SNDIM/930NF25	75W	8	White	3000K	800	100	120V	25°	2,910	90	Yes	E26	Enclosed	√/√
37073	8PAR30SNDIM/930FL40	75W	8	White	3000K	800	100	120V	40°	1,315	90	Yes	E26	Enclosed	√/√
37074	13PAR38DIM/930FL40	120W	13	White	3000K	1,250	96	120V	40°	2,235	90	Yes	E26	Enclosed	√/√
37075	13PAR38DIM/940FL40	120W	13	White	4000K	1,250	96	120V	40°	2,235	90	Yes	E26	Enclosed	√/√

SPECIFICATIONS ADJUSTAPAR LAMP

Product	Model	Equiv.	Wattage (W)	Finish Color	5 Selectable CCTs	Lumens	Efficacy (LPW)	Input Voltage	2 Selectable Beam Angles	CBCP (cd)	CRI	Dim.	Base	Fixture Rating	T20
37221	9PAR30SNDIM/9CCTS/BAS	75W	9	White	27K/30K/35K/40K/50K	810	90	120V	25°/40°	2,510/1,315	90	Yes	E26	Enclosed	√
37222	14PAR38DIM/9CCTS/BAS	120W	14	White	27K/30K/35K/40K/50K	1,350	90	120V	25°/40°	4,300/2,235	90	Yes	E26	Enclosed	√

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