JUNO

Project:	
Fixture Type:	
Location:	
Contact/Phone:	

 TRAC-MASTER®

 Avant Garde

 52W CONIX®

 BAA

 II

 LED

 T267L

PRODUCT DESCRIPTION

The sleek sculpted aesthetic of the Conix II LED fixtures is unparalleled in the industry. Their elegance is carried through the entire design for a fresh, contemporary appeal. The 52W Conix II LED fixtures have integral reflectors which enable uniform spot, narrow flood, flood or wide flood distributions to be achieved. These lampholders have an integral, bayonet mount accessory holder that accommodates up to two accessories if desired in place of the clear glass lens provided. The 52W Conix II LED can deliver up to 4907 lumens, utilizing less than 1/3 of the energy of halogen equivalents and having a rated life of 50,000 hours. Available in 2700K, 3000K, 3500K and 4000K color temperatures, the white-light 52W Conix II LED is compatible with all Juno line voltage trac and wide adapter accessories.



D1.3.43

PRODUCT SPECIFICATIONS

Construction All-metal housing and custom designed concealed heat sink provides outstanding thermal management, yielding 70% average lumen maintenance at 50,000 hours of operation • Passively-cooled design – no moving parts to break or wear-out • Extruded aluminum vertically mounted LED driver housing • Concealed fixture wiring for a clean aesthetic • Fashionable, elegant design complements any decor • Available in white, black and silver painted finishes.

LED High performance LED array provides outstanding reliability, performance and color quality/consistency • 2700K, 3000K, 3500K or 4000K white phosphor high performance LEDs • Chromaticity range within a 3-step MacAdam Ellipse • 80 CRI minimum on standard product • Optional high CRI versions offer 90 CRI minimum.

Driver Assembled in a side-mount vertical housing to minimize overall fixture footprint • Insulating air gap between driver and LED light engine optimizes thermal operation • Provides quiet operation with or without dimming • 120V versions only are standard dimming-compatible using high quality reverse phase ELV dimmers approved by Juno - see <u>T267LG2-DIM</u> • Solid state electronic, Class 2 compliant • Integral overcurrent and short circuit protection • Class B FCC Part 15 rated.

Reflector Precision designed custom reflector provides either spot, narrow flood, flood or wide flood beam distributions • Faceted/dimpled reflector ensures a properly color-mixed beam • Accessory reflectors available to convert from one beam distribution to another in the field.

Accessory Holder Integral to fixture design • Die cast aluminum construction • Precision bayonet mounting • Accommodates up to two accessories if desired.

Juno Universal Trac Adapter Universally compatible with both Trac-Master 1-circuit or 2-circuit trac, Trac-Lites trac, monopoints and special mountings • Also UL Recognized for use on ConTech® LT Series track • Oversized trac adapter for greater mounting stability • Copper alloy contacts provide precise spring action – no arcing and will not take a set • True, positive electrical ground • On /off switch included • Patented embossed polarity arrows on bottom of adapter • Spring-loaded positive latch with embossed polarity arrows secures trac light to trac • Two-position power contact provided for two-circuit application.

Alternate TEK/HTEK Trac Adapter Compatible with either Juno TEK or HTEK trac systems • System specific and assembled to trac fixture • Integrally polarized construction to prevent reverse installation – only allows insertion in proper orientation • Rotary circuit selector enables simple switching between circuits • Integral on/off switch enables individual fixtures to be switched for servicing.

Alternate GTYPE Trac Adapter Compatible with track systems based on GES type track, including Lithonia LT Commercial Track (not LTS type) • System specific and assembled to trac fixture • Consult factory for additional information.

Alternate HTYPE Trac Adapter Compatible with track systems which use a H-type track adapter, including Lithonia LTS Decorative Track (not LT type) • System specific and assembled to trac fixture • Two-position power contact provided for two-circuit application • Consult factory for additional information.

Alternate LTYPE Trac Adapter Compatible with track systems which use a L-type track adapter • System specific and assembled to trac fixture • Two-position power contact provided for two-circuit application • Consult factory for additional information.

Aiming 360° horizontal coverage • Greater than 90° vertical aiming capability.

Labels UL and C-UL Listed • ENERGY STAR® certified • Union made • Assembled in U.S.A. • DesignLights Consortium® qualified where noted in Performance Data.

Buy American Act This product is assembled in the USA and meets the Buy America(n) government procurement requirements under FAR, DFARS and DOT regulations. Please refer to <u>www.acuitybrands.com/buy-american</u> for additional information.

Warranty 5-year limited warranty. This is the only warranty provided and no other statements in this specification sheet create any warranty of any kind. All other express and implied warranties are disclaimed. Complete warranty terms located at: www.acuitybrands.com/support/warranty/terms-and-conditions

Note: Actual performance may differ as a result of end-user environment and application. All values are design or typical values, measured under laboratory conditions at 25 °C. Specifications subject to change without notice.

ConTech is a registered trademark of ConTech Lighting.

D1.3.43 **TRAC-MASTER®**

Avant Garde

52W CONIX® II LED

T267L

ORDERING INFORMATION

Ordering Example: T267L G2 30K 80CRI PDIM SP WH, T267L TEK G2 30K 80CRI PDIM SP BL

Series	Mounting Adapter Type	lounting Adapter Type Generation C		Color Rendering Index	Dimming Compatibility	Distribution	Finish
T267L 52W Conix II LED	(Blank) Universal 120V Trac Adapter HTEK' HTEK 277V Trac Adapter TEK TEK 120V Trac Adapter GTYPE G-Type Trac Adapter HTYPE H-Type Trac Adapter LTYPE L-Type Trac Adapter		27K 2700K 30K 3000K 35K 3500K 40K 4000K	80CRI 80 CRI 90CRI 90 CRI	OFF ¹ On/Off (Non- Dimming) PDIM Phase Dimmable	SP Spot NFL Narrow Flood FL Flood WFL Wide Flood	BL Black SL Silver WH White

Accessories					
HCLBL 469	Hexcell Louver - Black	DGF 469	Dichroic Glass Filter	TR1 SPT	Reflector – Spot
CCLBL 469	Cube Cell Louver - Black	UVF 469	UV Filter	TR1 NFLD	Reflector – Narrow Flood
XBAFLBL 469	Cross Baffle - Black	DIFF 469	Diffusion Lens	TR9 FLD	Reflector – Flood
SNOOTBL 469	Snoot - Black	SOLITE 469	Uniformity Lens	TR9 WFLD	Reflector – Wide Flood
EYEBROWBL 469	Eyebrow - Black	PRISM 469	Prismatic Spread Lens		
TBDR BLCK 469	Barn Doors - Black	LSPREAD 469	Linear Spread Lens		
CGF 469	Color Glass Filter	T40N ²	Monopoint Canopy		

See specification sheet D1.2.2 for details.

Other accessories can be found on specification sheet D1.2.0.

Notes:

HTEK versions available with OFF option only, and OFF option available with HTEK version only. HTEK mounting not DesignLights Consortium® qualified..
 Add finish code to complete catalog number (Example: T40N WH).

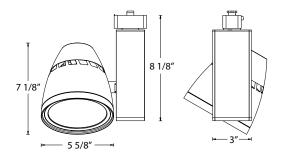
D1.3.43 **TRAC-MASTER®**

Avant Garde

52W CONIX® II LED

T267L

DIMENSIONS



PERFORMANCE DATA^{1,2}

T267L G2 27K 80CRI SP 120V 51.9 4266 82 50, T267L G2 27K 80CRI NFL 120V 51.9 4478 86 50, T267L G2 27K 80CRI FL 120V 51.9 4606 89 50, T267L G2 27K 80CRI WFL 120V 51.9 4482 86 50, T267L G2 27K 90CRI SP 120V 51.9 4482 86 50, T267L G2 27K 90CRI SP 120V 51.9 3502 67 50, T267L G2 27K 90CRI NFL 120V 51.9 3677 71 50, T267L G2 27K 90CRI NFL 120V 51.9 3677 73 50, T267L G2 27K 90CRI NFL 120V 51.9 3680 71 50, T267L G2 30K 80CRI SP 120V 51.9 4490 87 50, T267L G2 30K 80CRI NFL 120V 51.9 4714 91 50, T267L G2 30K 80CRI NFL 120V 51.9 4714 91 50, T267L G2 30K 80CRI NFL 120V 51.9 3727 72 50, T267L G2 30K 90CRI	x 000 x 000 x 000 x
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T267LG2 35K 90CPLEL 120V 519 4072 78 50)00
	000
T267L G2 35K 90CRI WFL 120V 51.9 3963 76 50,)00
T267L G2 40K 80CRI SP 120V 51.9 4670 90 50,	x 000
T267L G2 40K 80CRI NFL 120V 51.9 4903 94 50,	x 000
T267L G2 40K 80CRI FL 120V 51.9 5042 97 50,	x 000
T267L G2 40K 80CRI WFL 120V 51.9 4907 95 50,	x 000
T267L G2 40K 90CRI SP 120V 51.9 3861 74 50,)00
T267L G2 40K 90CRI NFL 120V 51.9 4054 78 50,)00
T267L G2 40K 90CRI FL 120V 51.9 4169 80 50,	100
T267L G2 40K 90CRI WFL 120V 51.9 4057 78 50,	100

ELECTRICAL DATA

Input Voltage	120V
Input Current (max.)	0.48A
Power Factor	>0.90
T.H.D	<20%

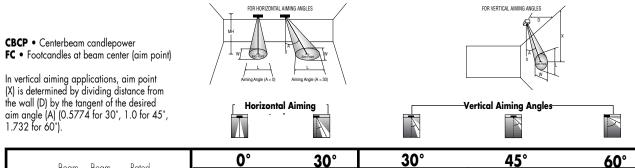
¹Performance data, including Rated Life, is based on measurements of an individual fixture operating in a 25°C ambient. ² HTEK mounting not DLC qualified.

TRAC-MASTER[®]

Avant Garde

52W CONIX® II LED

T267L



	Beam Beam Rated				O°					30°			30°				45°					<u>60°</u>				
Lamp	Туре	Spread	Life	CBCP	MH	FC	L	W	FC	Į	W	D	FC	χ	l	W	FC	Х	Į	W	D	FC	Х	Ĺ	W	
Conix 52W LE 30K, 80 Spot	iD Cri	10°	50000	71106	16 18 20 22 24	278 219 178 147 123	2.8 3.2 3.5 3.9 4.2	2.8 3.2 3.5 3.9 4.2	180 143 115 95 80	3.8 4.3 4.7 5.2 5.7	3.3 3.7 4.1 4.5 4.9	6 8 10 12 14	247 139 89 62 45) 5.8 3 7.2	2.1 2.8 3.5 4.2 4.9	698 393 251 175 128	6.0 8.0 10.0 12.0 14.0	2.1 2.9 3.6 4.3 5.0	1.5 2.0 2.5 3.0 3.5	12 14 16 18 20	321 236 180 143 115	9.2 10.4	2.8 3.3 3.8 4.3 4.7	2.4 2.9 3.3 3.7 4.1	
Conix 52W LE 30K, 800 Narrow F	id Cri	23°	50000	23410	8 10 12 14 16	366 234 163 119 91	3.2 4.0 4.8 5.6 6.4	3.2 4.0 4.8 5.6 6.4	238 152 106 78 59	4.3 5.4 6.5 7.6 8.6	3.7 4.6 5.5 6.5 7.4	5 6 7 8 9	117 81 60 46 36			7 5.6 5 6.4	331 230 169 129 102	5.0 6.0 7.0 8.0 9.0	4.2 5.0 5.8 6.7 7.5	2.8 3.4 4.0 4.5 5.1	8 10 12 14 16	238 152 106 78 59	4.6 5.8 6.9 8.1 9.2	4.3 5.4 6.5 7.6 8.6	3.7 4.6 5.5 6.5 7.4	
Conix 52W LE 30K, 800 Flood	D CRI	38°	50000	11448	6 7 8 9 10	318 234 179 141 114	4.2 4.9 5.6 6.3 7.0	4.2 4.9 5.6 6.3 7.0	207 152 116 92 74	5.8 6.8 7.7 8.7 9.7	4.8 5.6 6.4 7.2 8.0	3 4 5 6 7	159 89 57 40 29	9 5.2 6.9 8.7 10.4 12.1	13. 17. 21. **	0.0	450 253 162 112 83	3.0 4.0 5.0 6.0 7.0	4.8 6.3 7.9 9.5 11.1	3.0 3.9 4.9 5.9 6.9	6 7 8 9 10	207 152 116 92 74	3.5 4.0 4.6 5.2 5.8	5.8 6.8 7.7 8.7 9.7	4.8 5.6 6.4 7.2 8.0	
Conix 52W LE 30K, 800 Wide Flo	id Cri	60°	50000	5083	5 6 7 8 9	203 141 104 79 63	5.8 7.0 8.1 9.3 10.5	5.8 7.0 8.1 9.3 10.5	132 92 67 52 41	8.7 10.5 12.2 14.0 15.7	6.7 8.0 9.4 10.7 12.1	3 4 5 6 7	159 71 40 25 18	5.2 6.9 8.7	** ** ** !	4.6 7.0 9.3 11.6 13.9	449 200 112 72 50	2.0 3.0 4.0 5.0 6.0	7.0 10.5 14.0 17.5 21.0	6.6 8.2	4 5 6 7 8	206 132 92 67 52	2.9 3.5 4.0	12.2	5.4 6.7 8.0 9.4 10.7	

For 27K 80CRI fixtures, use 0.95 multiplier; for 27K 90CRI fixtures, use 0.78 multiplier; for 30K 90CRI fixtures, use 0.83 multiplier; for 35K 80CRI fixtures, use 1.02 multiplier; for 35K 90CRI fixtures, use 0.84 multiplier; for 40K 80CRI fixtures, use 1.04 multiplier; for 40K 90CRI fixtures, use 0.86 multiplier.

**Due to steep aiming angle, length of beam extends beyond 25'.