JUNO®

TRAC-MASTER™
Wall Wash/Floods
LED WALL WASH/FLOOD

T260L

ENERGY STAR   **Buy American**

Project: _____

Fixture Type: _____

Location: _____

Contact/Phone: _____

PRODUCT DESCRIPTION

The T260L LED wall wash/flood trac fixtures deliver a powerful and uniform punch of light, utilizing less energy than a comparable CMH fixture and offering up to 4 times the rated life. They are capable of delivering up to 5978 powerful lumens, yielding an efficacy of up to 108 lumens per watt. Employing a custom hyperbolic reflector, they provide a uniform, wide beam of light. Their unique, narrow profile enables them to fit nicely with accent spotlights on the trac. Their optimized thermal management design yields a maintenance-free 50,000 hours service life at 70% lumen maintenance. Available in 2700K, 3000K, 3500K and 4000K color temperatures, the white-light T260L LED wall wash/flood trac fixtures are compatible with Juno Trac-Master and Trac-Lites trac.

PRODUCT SPECIFICATIONS

Housing Robust die cast aluminum construction • Concealed wiring for a simplified, clean aesthetic • Computer designed heat sink provides outstanding thermal management, yielding 70% average lumen maintenance at 50,000 hours of operation • Available in white, black and silver painted finishes.

LED Two high performance LEDs per fixture provide outstanding reliability, performance and color quality/consistency • White phosphor high brightness LEDs in 2700K, 3000K, 3500K or 4000K color temperatures • Exceptional 80 CRI minimum on standard product • Optional high CRI versions offer 90 CRI or 97 CRI minimum.

Drivers Cleverly assembled in a separate housing behind the LED housing to minimize overall fixture footprint • Insulating air gap between drivers and LED light engine optimizes thermal operation • Solid state electronic, Class 2 compliant • Integral overcurrent and short circuit protection • FCC Part 15 Class B rated.

Dimming Standard 120V version is dimmable using high quality reverse phase ELV dimmers approved by Juno - see T258LG2-T259LG2-T260L-DIM.

Reflector Custom hyperbolic reflector creates a smooth, wide beam pattern and enables LEDs to be deeply regressed to minimize glare.

Aiming 350° horizontal coverage • 90° vertical aiming capability • Concealed vertical aiming lock screw to secure fixture aiming.

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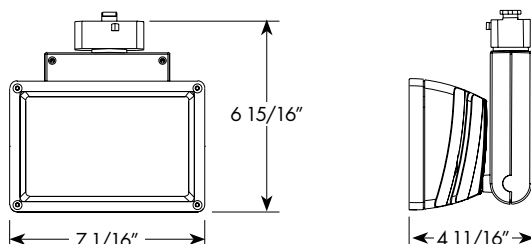
Alternate LTYPE Trac Adapter Compatible with track systems which use a L-type track adapter • System specific and assembled to trac fixture • Two-position power contact provided for two-circuit application • Consult factory for additional information.

Labels UL and cUL Listed • ENERGY STAR® certified • Union made • Assembled in U.S.A.

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

Warranty 5-year limited warranty. Complete warranty terms located at: www.acuitybrands.com/CustomerResources/Terms_and_conditions.aspx.

Specifications subject to change without notice.

DIMENSIONS

6 15/16"

7 1/16"

4 11/16"

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ORDERING INFORMATION

Ordering Example: T260L 30K 80CRI PDIM WH

Series	Mounting Adapter Type		Color Temperature		Color Rendering Index		Dimming Compatibility		Finish	
T260L 55W LED Wall Wash/Flood	**(Blank)** **HTEK**¹ **TEK** **GTYPE** **HTYPE** **LTYPE**	Universal 120V Trac Adapter HTEK 277V Trac Adapter TEK 120V Trac Adapter G-Type Trac Adapter H-Type Trac Adapter L-Type Trac Adapter	**27K** **30K** **35K** **40K**	2700K 3000K 3500K 4000K	**80CRI** **90CRI** **97CRI**²	80 CRI 90 CRI 97 CRI	**OFF**¹ **PDIM**	On/Off (Non-Dimming) Phase Dimmable	**BL** **SL** **WH**	Black Silver White

Accessories			
SNOOTBL RECT2	Snoot - Black	**TBDR BLCK RECT2**	Barn Doors - Black
SNOOTSL RECT2	Snoot - Silver	**CBLBL RECT2**	Cross Blade Louver - Black
SNOOTWH RECT2	Snoot - White	**CBLSL RECT2**	Cross Blade Louver - Silver
EYEBROWBL RECT2	Eyebrow - Black	**CBLWH RECT2**	Cross Blade Louver - White
EYEBROWSL RECT2	Eyebrow - Silver	**T40N**³	Monopoint Canopy
EYEBROWWH RECT2	Eyebrow - White		

See specification sheet D1.2.2 for details.

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

Notes:
1. HTEK versions available with OFF option only, and OFF option available with HTEK versions only.
2. 97CRI available in 27K, 30K, and 40K versions only.
3. Add finish code to complete catalog number (Example: T40N WH).

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PERFORMANCE DATA[1]

Catalog Number	Input Voltage	Input Watts (Typical)	Lumens	Efficacy (LPW)	Rated Life (Hours)
T260L 27K 80CRI	120V	55.3	5572	101	50,000
T260L 27K 90CRI	120V	55.3	4585	83	50,000
T260L 27K 97CRI	120V	55.3	4179	76	50,000
T260L 30K 80CRI	120V	55.3	5804	105	50,000
T260L 30K 90CRI	120V	55.3	4817	87	50,000
T260L 30K 97CRI	120V	55.3	4353	79	50,000
T260L 35K 80CRI	120V	55.3	5920	107	50,000
T260L 35K 90CRI	120V	55.3	4875	88	50,000
T260L 40K 80CRI	120V	55.3	5978	108	50,000
T260L 40K 90CRI	120V	55.3	4933	89	50,000
T260L 40K 97CRI	120V	55.3	4527	82	50,000

[1] Performance data, including Rated Life, is based on measurements of an individual fixture operating in a 25°C ambient.

ELECTRICAL DATA

	T260L
Input Voltage	120V
Input Current (max.)	0.47
Power Factor	>0.90
T.H.D	<20%

T260L 30K 80CRI WALL WASH/FLOOD

TRAC 3' FROM WALL

Distance ceiling	Single Fixture Performance						Multiple Fixture Performance								
	0	1'	2'	3'	4'	5'	←4'→			←5'→			←6'→		
1'	217	177	102	43	19	8	256	210	256	234	133	234	224	85	224
2'	176	151	102	60	28	13	233	215	233	200	162	200	188	120	188
3'	113	100	74	49	30	16	173	162	173	144	127	144	127	101	127
4'	69	63	50	36	25	16	120	119	120	102	94	102	88	76	88
5'	43	40	34	26	19	14	85	85	85	72	69	72	62	57	62
6'	27	27	23	19	16	12	61	63	61	52	52	52	45	43	45
7'	18	18	17	14	12	9	45	47	45	39	39	39	34	32	34
8'	13	13	12	10	9	8	34	35	34	28	30	28	26	26	26
9'	9	9	9	8	6	5	26	27	26	22	23	22	19	21	19

55W LED 30K, 80CRI — TRAC 3' FROM WALL, 3', 50°

TRAC 4' FROM WALL

Distance ceiling	Single Fixture Performance						Multiple Fixture Performance								
	0	1'	2'	3'	4'	5'	←4'→			←5'→			←6'→		
1'	106	96	69	38	19	10	144	147	144	127	110	127	118	76	118
2'	118	107	81	54	32	17	182	180	182	151	141	151	135	111	135
3'	89	83	66	48	32	19	157	153	157	129	122	129	113	100	113
4'	63	60	49	38	27	19	122	122	122	103	98	103	88	81	88
5'	44	41	36	28	22	17	93	96	93	79	78	79	69	65	69
6'	31	30	26	22	18	14	71	72	71	60	61	60	52	50	52
7'	22	21	19	17	14	12	54	56	54	47	48	47	40	40	40
8'	16	16	14	13	10	9	41	43	41	36	38	36	31	32	31
9'	12	12	10	9	9	8	32	34	32	28	30	28	25	26	25

55W LED 30K, 80CRI — TRAC 4' FROM WALL, 4', 50°

For 27K 80CRI fixtures, use 0.96 multiplier;
For 27K 90CRI fixtures, use 0.79 multiplier;
For 27K 97CRI fixtures, use 0.72 multiplier;
For 30K 90CRI fixtures, use 0.83 multiplier;
For 30K 97CRI fixtures, use 0.75 multiplier;
For 35K 80CRI fixtures, use 1.02 multiplier;
For 35K 90CRI fixtures, use 0.84 multiplier;
For 40K 80CRI fixtures, use 1.03 multiplier;
For 40K 90CRI fixtures, use 0.85 multiplier;
For 40K 97CRI fixtures, use 0.78 multiplier.