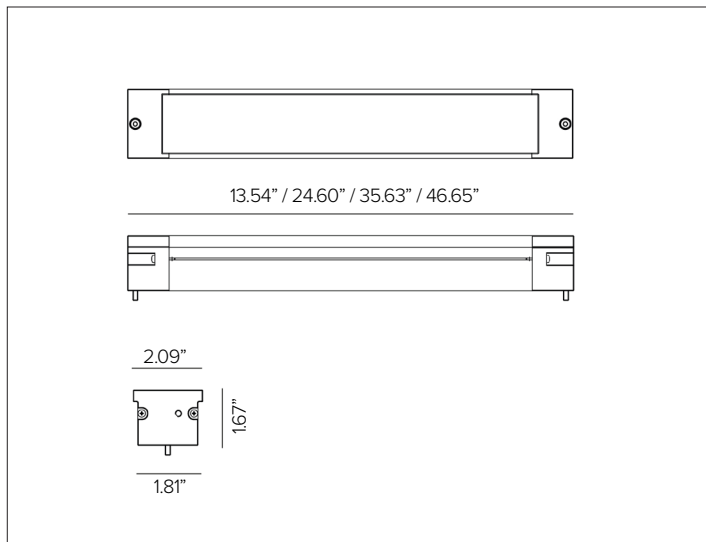


JEDI COMPACT RECESSED REMOTE

Recessed Linear LED with Remote Driver



CONCEPT

Powerful compact recessed linear LED ingrade with integral driver.

MECHANICAL CHARACTERISTICS

Housing	1.67"D X 2.09"W
Materials	Extruded anodized aluminum 15μ body with extra clear 5mm thick flat glass. Optional anti-slip silk screen glass on request.
Finish	● Natural
Power Connection	Factory pre-wired 25ft 18-3 Belden cable from driver enclosure to fixture. From driver to j-box, 10ft SJ00W 16-6 cable and DSM&T anti-wicking quick disconnect, 600V rated line voltage and 0-10V control.
Mounting	Installation sleeve required for inground flush mounting, see available options. Fixture incorporated with holes for securing installation sleeve and stainless steel screws.
Weight	2.1lbs (13.54"L) / 3.8lbs (24.60"L) / 5.5lbs (35.63"L) / 7.1lbs (46.65"L)
Protection	IP68 ^B / IP69K
Impact	IK08
Load Rating	Resistant to static loads up to 4,000lbs.

CERTIFICATIONS

cULus Class 2 Wet Location Listed
 Tested in accordance with LM-79-08.
 Compliant for California installations.
 IEC 62471
 RoHS3 EU 215/863

WARRANTY

5 year limited warranty

^A Fixture body suitable for use in marine grade environments. Trim will need to be maintained and cleaned regularly to avoid mineral deposits. Not to be in direct contact with salt or corrosive agents for extended periods of time.

^B Temporary immersion up to 24 hours at a max depth of 2 meters. Installation of fixture requires proper drainage to prevent any standing water. Should not be used for permanent submersion.

SUSTAINABILITY

Luminaire designed for disposal/recycling at end-of-life. Replaceable LED light source and control gear by a Targetti technician.

ELECTRICAL CHARACTERISTICS

Power Supply	Local remote electronic driver, see available options.
Wattage	12W (13.54"L) / 24W (24.60"L) / 36W (35.63"L) / 48W (46.65"L) nominal.

SOURCE

SP: High efficiency LED emitter. WW / WG / FL / DV: Linear high efficiency LED board.

TM30	CCT (Nominal)	CRI	R _f	R _g	SDCM
	2700K	80	83	97.3	3
	3000K	80	82.9	97	3
	3500K	80	83.6	96.5	3
	4000K	80	82.6	95.7	3

Ra90 available upon request

OPTIC

Optical system is dependent on beam angle. WW / WG / FL is comprised of a primary cylindrical methacrylate lens and a high reflectance anodized aluminum reflector with an integrated holographic filter. SP is comprised of individual lenses for more precise beam and higher intensity. DV is comprised of white silk-screen tempered glass.

Beam	WW 59°x115°	WG 15°x76°	FL 32°x85°	SP 11°x11°
Delivered Lumens	2700K 2428Lm	2684Lm	2413Lm	2371Lm
	3000K 2586Lm	2858Lm	2570Lm	2501Lm
	3500K 2646Lm	2924Lm	2630Lm	2655Lm
	4000K 2706Lm	2991Lm	1690Lm	2744Lm
Efficacy	119Lm/W max. Refer to photometric graphs for specific values.			
Lifetime	L80/B10 60,000hrs at max TA +25°C			
Photobiological Classification	Low risk safety RG1			

Data represents 24.60" version only, refer to photometry section for all fixture variations.

JEDI COMPACT RECESSED REMOTE

SPECIFICATION INFORMATION

JCO	R							
1	2	3	4	5	6	7	8	9

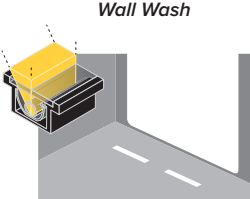
Ex: JCORRPWW1330 / 1E3729 / PS070

OPTIONAL REQUIRED

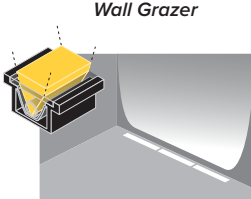
1 - PRODUCT CODE	2 - TYPE	3 - DRIVER	4 - OPTIC	5 - LENGTH	6 - KELVIN	7 - OPTICAL ACCESSORY
JCO — JEDI COMPACT	R — Recessed	RP — Remote Driver	WW — WW 59°x115° WG — WG 15°x76° FL — FL 32°x85° SP ^c — SP 11°x11° DV — Direct View	13 — 13.54" 24 — 24.60" 35 — 36.63" 46 — 46.65"	27 — 2700K 30 — 3000K 35 — 3500K 40 — 4000K	LV ^c — Integral Anti-Glare Louver
8 - POWER SUPPLY		9 - INSTALLATION				
Power Supply See section for details		Installation Sleeve See section for details				

^c LV option not available with SP optic.

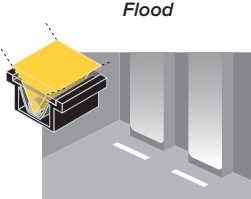
OPTIC VERSIONS



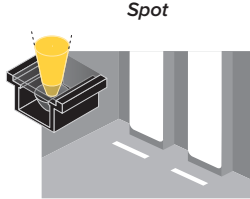
Wall Wash



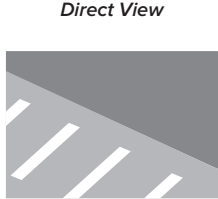
Wall Grazer



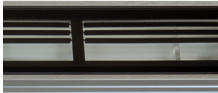
Flood



Spot




Direct View



**Integral Louver
(WW optic)**

Optional integral anti-glare louver, factory installed inside fixture.



**Integral Louver
(WG & FL optics)**

Optional integral anti-glare louver, factory installed inside fixture.

**No Louver Option
(SP & DV optics)**

JEDI COMPACT RECESSED REMOTE

8 - POWER SUPPLY (REQUIRED)

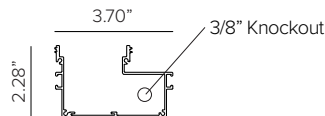
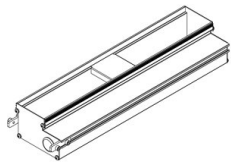
ENCLOSURE								
Part No.	Wattage	Control	Dim Range	Rating	In / Out Voltage	Certification	Dimensions	Description
PS070	20W <i>(ONE 13"L Fixture)</i>	0-10V	0%	IP66	120-277V 450mA / 24V	UR Class 2	6.25" x 4.00" x 2.38"	EldoLED SOLOdrive with enclosure box, black finish.
PS071	30W <i>(ONE 24"L Fixture)</i>	0-10V	0%	IP66	120-277V 450mA / 24V	UR Class 2	6.25" x 4.00" x 2.38"	EldoLED SOLOdrive with enclosure box, black finish.
PS072	50W <i>(ONE 35"L Fixture)</i>	0-10V	0%	IP66	120-277V 1350mA / 24V	UR Class 2	6.25" x 4.00" x 2.38"	EldoLED SOLOdrive with enclosure box, black finish.
PS073	50W <i>(ONE 46"L Fixture)</i>	0-10V	0%	IP66	120-277V 900mA / 24V	UR Class 2	6.25" x 4.00" x 2.38"	EldoLED SOLOdrive with enclosure box, black finish.

MAX REMOTE FIXTURE TO DRIVER DISTANCE

Fixture Length	Fixture Load	18 AWG	16 AWG	14 AWG	12 AWG
1ft	12W	90ft	145ft	235ft	375ft
2ft	24W	45ft	70ft	115ft	185ft
3ft	36W	30ft	50ft	80ft	130ft
4ft	48W	25ft	40ft	60ft	100ft

*Max voltage drop calculated to 3% using stranded copper conductor.

9 – INSTALLATION (REQUIRED)



JEDI COMPACT extruded aluminum low profile installation sleeve.

Length	13.74"	24.69"	35.71"	46.73"
Part No.	1E3729	1E3730	1E3731	1E3732

JEDI COMPACT RECESSED REMOTE

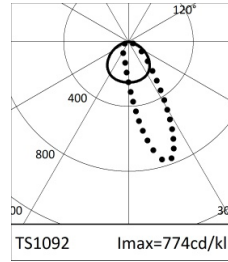
PHOTOMETRY

IES FILES WATTAGE AND EFFICIENCY CALCULATIONS BASED WITH SUPPLIED DRIVER

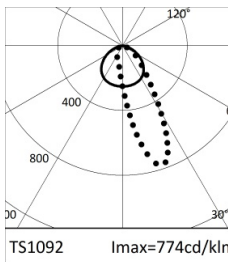
13" WALL WASHER



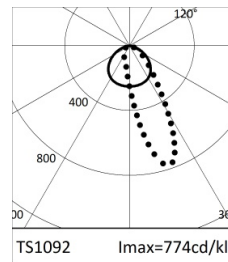
2700K		H(m)	D1(m)	D2(m)	Emax(lx)
Ra80		115°	59°		
Fixture Power	12W	1	3.12	1.34	1085
Source Flux	1615lm	2	6.23	2.67	271
Fixture Flux	1214lm	3	9.35	4.01	121
Efficacy	101lm/W	4	12.47	5.35	68
TS1092	I _{max} =774cd/klm	I _{max}	1249cd	5	15.59 6.69 43



3000K		H(m)	D1(m)	D2(m)	Emax(lx)
Ra80		115°	59°		
Fixture Power	12W	1	3.12	1.34	1156
Source Flux	1720lm	2	6.23	2.67	289
Fixture Flux	1293lm	3	9.35	4.01	128
Efficacy	108lm/W	4	12.47	5.35	72
TS1092	I _{max} =774cd/klm	I _{max}	1331cd	5	15.59 6.69 46

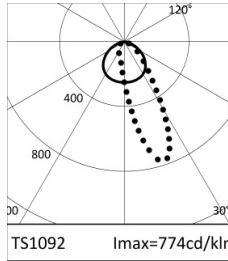


3500K		H(m)	D1(m)	D2(m)	Emax(lx)
Ra80		115°	59°		
Fixture Power	12W	1	3.12	1.34	1183
Source Flux	1760lm	2	6.23	2.67	296
Fixture Flux	1323lm	3	9.35	4.01	131
Efficacy	110lm/W	4	12.47	5.35	74
TS1092	I _{max} =774cd/klm	I _{max}	1361cd	5	15.59 6.69 47



4000K		H(m)	D1(m)	D2(m)	Emax(lx)
Ra80		115°	59°		
Fixture Power	12W	1	3.12	1.34	1210
Source Flux	1800lm	2	6.23	2.67	302
Fixture Flux	1353lm	3	9.35	4.01	134
Efficacy	113lm/W	4	12.47	5.35	76
TS1092	I _{max} =774cd/klm	I _{max}	1392cd	5	15.59 6.69 48

24" WALL WASHER



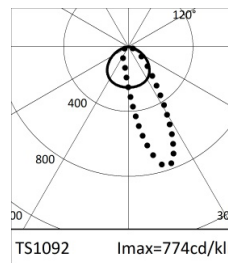
2700K		H(m)	D1(m)	D2(m)	Emax(lx)
Ra80		115°	59°		
Fixture Power	24W	1	3.12	1.34	2171
Source Flux	3230lm	2	6.23	2.67	543
Fixture Flux	2428lm	3	9.35	4.01	241
Efficacy	101lm/W	4	12.47	5.35	136
TS1092	I _{max} =774cd/klm	I _{max}	2499cd	5	15.59 6.69 87



3000K		H(m)	D1(m)	D2(m)	Emax(lx)
Ra80		115°	59°		
Fixture Power	24W	1	3.12	1.34	2312
Source Flux	3440lm	2	6.23	2.67	578
Fixture Flux	2586lm	3	9.35	4.01	257
Efficacy	108lm/W	4	12.47	5.35	145
TS1092	I _{max} =774cd/klm	I _{max}	2661cd	5	15.59 6.69 92



3500K		H(m)	D1(m)	D2(m)	Emax(lx)
Ra80		115°	59°		
Fixture Power	24W	1	3.12	1.34	2366
Source Flux	3520lm	2	6.23	2.67	591
Fixture Flux	2646lm	3	9.35	4.01	263
Efficacy	110lm/W	4	12.47	5.35	148
TS1092	I _{max} =774cd/klm	I _{max}	2723cd	5	15.59 6.69 95

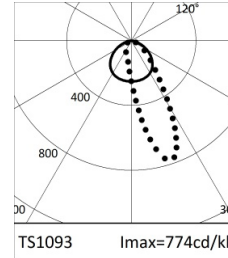


4000K		H(m)	D1(m)	D2(m)	Emax(lx)
Ra80		115°	59°		
Fixture Power	24W	1	3.12	1.34	2420
Source Flux	3600lm	2	6.23	2.67	605
Fixture Flux	2706lm	3	9.35	4.01	269
Efficacy	113lm/W	4	12.47	5.35	151
TS1092	I _{max} =774cd/klm	I _{max}	2785cd	5	15.59 6.69 97

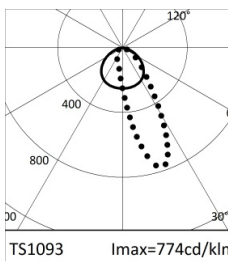
35" WALL WASHER



2700K		H(m)	D1(m)	D2(m)	Emax(lx)
Ra80		115°	59°		
Fixture Power	36W	1	3.12	1.34	3256
Source Flux	4845lm	2	6.23	2.67	814
Fixture Flux	3642lm	3	9.35	4.01	362
Efficacy	101lm/W	4	12.47	5.35	204
TS1093	I _{max} =774cd/klm	I _{max}	3748cd	5	15.59 6.69 130



3000K		H(m)	D1(m)	D2(m)	Emax(lx)
Ra80		115°	59°		
Fixture Power	36W	1	3.12	1.34	3468
Source Flux	5160lm	2	6.23	2.67	867
Fixture Flux	3879lm	3	9.35	4.01	385
Efficacy	108lm/W	4	12.47	5.35	217
TS1093	I _{max} =774cd/klm	I _{max}	3992cd	5	15.59 6.69 139



3500K		H(m)	D1(m)	D2(m)	Emax(lx)
Ra80		115°	59°		
Fixture Power	36W	1	3.12	1.34	3549
Source Flux	5280lm	2	6.23	2.67	887
Fixture Flux	3970lm	3	9.35	4.01	394
Efficacy	110lm/W	4	12.47	5.35	222
TS1093	I _{max} =774cd/klm	I _{max}	4084cd	5	15.59 6.69 142



4000K		H(m)	D1(m)	D2(m)	Emax(lx)
Ra80		115°	59°		
Fixture Power	36W	1	3.12	1.34	3629
Source Flux	5400lm	2	6.23	2.67	907
Fixture Flux	4060lm	3	9.35	4.01	403
Efficacy	113lm/W	4	12.47	5.35	227
TS1093	I _{max} =774cd/klm	I _{max}	4177cd	5	15.59 6.69 145

JEDI COMPACT RECESSED REMOTE

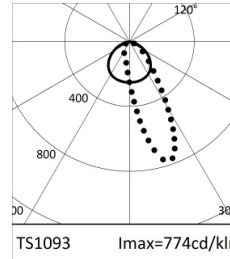
PHOTOMETRY

IES FILES WATTAGE AND EFFICIENCY CALCULATIONS BASED WITH SUPPLIED DRIVER

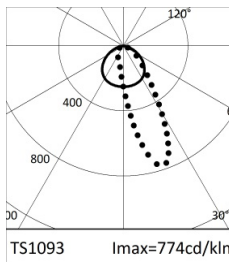
46" WALL WASHER



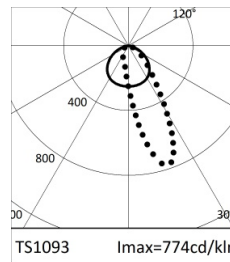
2700K		H(m)	D1(m)	D2(m)	Emax(lx)		
Ra80		115°	59°				
Fixture Power	48W	1	3.12	1.34	4342		
Source Flux	6460lm	2	6.23	2.67	1085		
Fixture Flux	4857lm	3	9.35	4.01	482		
Efficacy	101lm/W	4	12.47	5.35	271		
TS1093	I _{max} =774cd/klm	I _{max}	4997cd	5	15.59	6.69	174



3000K		H(m)	D1(m)	D2(m)	Emax(lx)		
Ra80		115°	59°				
Fixture Power	48W	1	3.12	1.34	4624		
Source Flux	6880lm	2	6.23	2.67	1156		
Fixture Flux	5172lm	3	9.35	4.01	514		
Efficacy	108lm/W	4	12.47	5.35	289		
TS1093	I _{max} =774cd/klm	I _{max}	5322cd	5	15.59	6.69	185

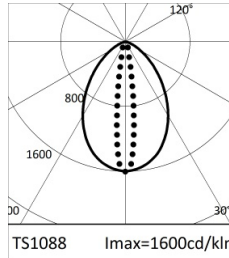


3500K		H(m)	D1(m)	D2(m)	Emax(lx)		
Ra80		115°	59°				
Fixture Power	48W	1	3.12	1.34	4732		
Source Flux	7040lm	2	6.23	2.67	1183		
Fixture Flux	5293lm	3	9.35	4.01	526		
Efficacy	110lm/W	4	12.47	5.35	296		
TS1093	I _{max} =774cd/klm	I _{max}	5446cd	5	15.59	6.69	189



4000K		H(m)	D1(m)	D2(m)	Emax(lx)		
Ra80		115°	59°				
Fixture Power	48W	1	3.12	1.34	4839		
Source Flux	7200lm	2	6.23	2.67	1210		
Fixture Flux	5413lm	3	9.35	4.01	538		
Efficacy	113lm/W	4	12.47	5.35	302		
TS1093	I _{max} =774cd/klm	I _{max}	5570cd	5	15.59	6.69	194

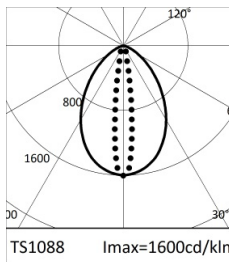
13" WALL GRAZER



2700K		H(m)	D1(m)	D2(m)	Emax(lx)		
Ra80		76°	15°				
Fixture Power	12W	1	1.55	0.26	2584		
Source Flux	1615lm	2	3.10	0.51	646		
Fixture Flux	1342lm	3	4.65	0.77	287		
Efficacy	112lm/W	4	6.21	1.02	162		
TS1088	I _{max} =1600cd/klm	I _{max}	2584cd	5	7.76	1.28	103



3000K		H(m)	D1(m)	D2(m)	Emax(lx)		
Ra80		76°	15°				
Fixture Power	12W	1	1.55	0.26	2752		
Source Flux	1720lm	2	3.10	0.51	688		
Fixture Flux	1429lm	3	4.65	0.77	306		
Efficacy	119lm/W	4	6.21	1.02	172		
TS1088	I _{max} =1600cd/klm	I _{max}	2752cd	5	7.76	1.28	110

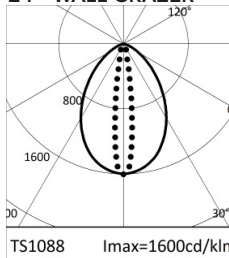


3500K		H(m)	D1(m)	D2(m)	Emax(lx)		
Ra80		76°	15°				
Fixture Power	12W	1	1.55	0.26	2816		
Source Flux	1760lm	2	3.10	0.51	704		
Fixture Flux	1462lm	3	4.65	0.77	313		
Efficacy	122lm/W	4	6.21	1.02	176		
TS1088	I _{max} =1600cd/klm	I _{max}	2816cd	5	7.76	1.28	113

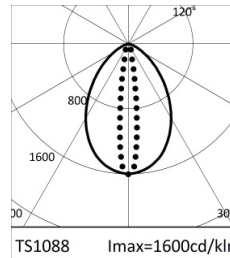


4000K		H(m)	D1(m)	D2(m)	Emax(lx)		
Ra80		76°	15°				
Fixture Power	12W	1	1.55	0.26	2880		
Source Flux	1800lm	2	3.10	0.51	720		
Fixture Flux	1495lm	3	4.65	0.77	320		
Efficacy	125lm/W	4	6.21	1.02	180		
TS1088	I _{max} =1600cd/klm	I _{max}	2880cd	5	7.76	1.28	115

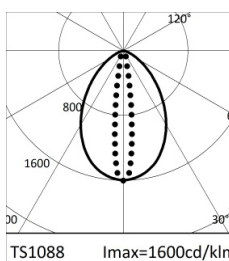
24" WALL GRAZER



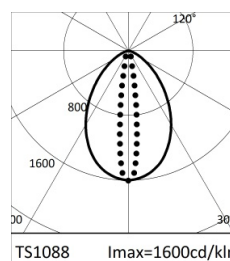
2700K		H(m)	D1(m)	D2(m)	Emax(lx)		
Ra80		76°	15°				
Fixture Power	24W	1	1.55	0.26	5169		
Source Flux	3230lm	2	3.10	0.51	1292		
Fixture Flux	2684lm	3	4.65	0.77	574		
Efficacy	112lm/W	4	6.21	1.02	323		
TS1088	I _{max} =1600cd/klm	I _{max}	5169cd	5	7.76	1.28	207



3000K		H(m)	D1(m)	D2(m)	Emax(lx)		
Ra80		76°	15°				
Fixture Power	24W	1	1.55	0.26	5505		
Source Flux	3440lm	2	3.10	0.51	1376		
Fixture Flux	2858lm	3	4.65	0.77	612		
Efficacy	119lm/W	4	6.21	1.02	344		
TS1088	I _{max} =1600cd/klm	I _{max}	5505cd	5	7.76	1.28	220



3500K		H(m)	D1(m)	D2(m)	Emax(lx)		
Ra80		76°	15°				
Fixture Power	24W	1	1.55	0.26	5633		
Source Flux	3520lm	2	3.10	0.51	1408		
Fixture Flux	2924lm	3	4.65	0.77	626		
Efficacy	122lm/W	4	6.21	1.02	352		
TS1088	I _{max} =1600cd/klm	I _{max}	5633cd	5	7.76	1.28	225



4000K		H(m)	D1(m)	D2(m)	Emax(lx)		
Ra80		76°	15°				
Fixture Power	24W	1	1.55	0.26	5761		
Source Flux	3600lm	2	3.10	0.51	1440		
Fixture Flux	2991lm	3	4.65	0.77	640		
Efficacy	125lm/W	4	6.21	1.02	360		
TS1088	I _{max} =1600cd/klm	I _{max}	5761cd	5	7.76	1.28	230

JEDI COMPACT RECESSED REMOTE

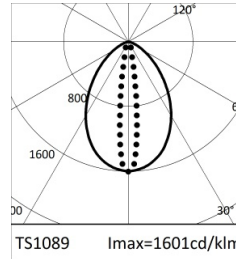
PHOTOMETRY

IES FILES WATTAGE AND EFFICIENCY CALCULATIONS BASED WITH SUPPLIED DRIVER

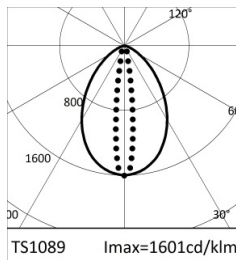
35" WALL GRAZER



		2700K	H(m)	D1(m)	D2(m)	Emax(lx)	
		Ra80	76°	15°			
Fixture Power	36W	1	1.55	0.26	7755		
Source Flux	4845lm	2	3.10	0.51	1939		
Fixture Flux	4026lm	3	4.65	0.77	862		
Efficacy	112lm/W	4	6.21	1.02	485		
TS1089	Imax=1601cd/klm	Imax	7755cd	5	7.76	1.28	310



		3000K	H(m)	D1(m)	D2(m)	Emax(lx)	
		Ra80	76°	15°			
Fixture Power	36W	1	1.55	0.26	8259		
Source Flux	5160lm	2	3.10	0.51	2065		
Fixture Flux	4288lm	3	4.65	0.77	918		
Efficacy	119lm/W	4	6.21	1.02	516		
TS1089	Imax=1601cd/klm	Imax	8259cd	5	7.76	1.28	330



		3500K	H(m)	D1(m)	D2(m)	Emax(lx)	
		Ra80	76°	15°			
Fixture Power	36W	1	1.55	0.26	8451		
Source Flux	5280lm	2	3.10	0.51	2113		
Fixture Flux	4388lm	3	4.65	0.77	939		
Efficacy	122lm/W	4	6.21	1.02	528		
TS1089	Imax=1601cd/klm	Imax	8451cd	5	7.76	1.28	338

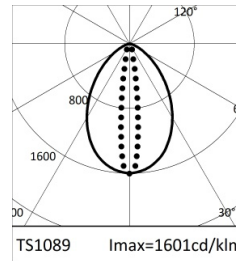


		4000K	H(m)	D1(m)	D2(m)	Emax(lx)	
		Ra80	76°	15°			
Fixture Power	36W	1	1.55	0.26	8643		
Source Flux	5400lm	2	3.10	0.51	2161		
Fixture Flux	4487lm	3	4.65	0.77	960		
Efficacy	125lm/W	4	6.21	1.02	540		
TS1089	Imax=1601cd/klm	Imax	8643cd	5	7.76	1.28	346

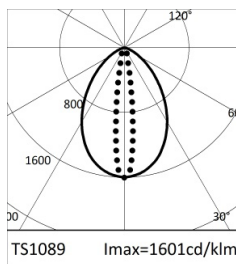
46" WALL GRAZER



		2700K	H(m)	D1(m)	D2(m)	Emax(lx)	
		Ra80	76°	15°			
Fixture Power	48W	1	1.55	0.26	10340		
Source Flux	6460lm	2	3.10	0.51	2585		
Fixture Flux	5368lm	3	4.65	0.77	1149		
Efficacy	112lm/W	4	6.21	1.02	646		
TS1089	Imax=1601cd/klm	Imax	10340cd	5	7.76	1.28	414



		3000K	H(m)	D1(m)	D2(m)	Emax(lx)	
		Ra80	76°	15°			
Fixture Power	48W	1	1.55	0.26	11012		
Source Flux	6880lm	2	3.10	0.51	2753		
Fixture Flux	5717lm	3	4.65	0.77	1224		
Efficacy	119lm/W	4	6.21	1.02	688		
TS1089	Imax=1601cd/klm	Imax	11012cd	5	7.76	1.28	440

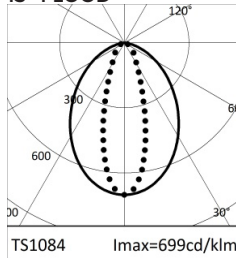


		3500K	H(m)	D1(m)	D2(m)	Emax(lx)	
		Ra80	76°	15°			
Fixture Power	48W	1	1.55	0.26	11268		
Source Flux	7040lm	2	3.10	0.51	2817		
Fixture Flux	5850lm	3	4.65	0.77	1252		
Efficacy	122lm/W	4	6.21	1.02	704		
TS1089	Imax=1601cd/klm	Imax	11268cd	5	7.76	1.28	451



		4000K	H(m)	D1(m)	D2(m)	Emax(lx)	
		Ra80	76°	15°			
Fixture Power	48W	1	1.55	0.26	11524		
Source Flux	7200lm	2	3.10	0.51	2881		
Fixture Flux	5983lm	3	4.65	0.77	1280		
Efficacy	125lm/W	4	6.21	1.02	720		
TS1089	Imax=1601cd/klm	Imax	11524cd	5	7.76	1.28	461

13" FLOOD



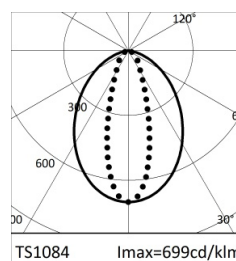
		2700K	H(m)	D1(m)	D2(m)	Emax(lx)	
		Ra80	85°	32°			
Fixture Power	12W	1	1.84	0.57	1129		
Source Flux	1615lm	2	3.68	1.14	282		
Fixture Flux	1207lm	3	5.52	1.70	125		
Efficacy	101lm/W	4	7.36	2.27	71		
TS1084	Imax=699cd/klm	Imax	1129cd	5	9.20	2.84	45



		3000K	H(m)	D1(m)	D2(m)	Emax(lx)	
		Ra80	85°	32°			
Fixture Power	12W	1	1.84	0.57	1203		
Source Flux	1720lm	2	3.68	1.14	301		
Fixture Flux	1285lm	3	5.52	1.70	134		
Efficacy	107lm/W	4	7.36	2.27	75		
TS1084	Imax=699cd/klm	Imax	1203cd	5	9.20	2.84	48



		3500K	H(m)	D1(m)	D2(m)	Emax(lx)	
		Ra80	85°	32°			
Fixture Power	12W	1	1.84	0.57	1231		
Source Flux	1760lm	2	3.68	1.14	308		
Fixture Flux	1315lm	3	5.52	1.70	137		
Efficacy	110lm/W	4	7.36	2.27	77		
TS1084	Imax=699cd/klm	Imax	1231cd	5	9.20	2.84	49



		4000K	H(m)	D1(m)	D2(m)	Emax(lx)	
		Ra80	85°	32°			
Fixture Power	12W	1	1.84	0.57	1259		
Source Flux	1800lm	2	3.68	1.14	315		
Fixture Flux	1345lm	3	5.52	1.70	140		
Efficacy	112lm/W	4	7.36	2.27	79		
TS1084	Imax=699cd/klm	Imax	1259cd	5	9.20	2.84	50

JEDI COMPACT RECESSED REMOTE

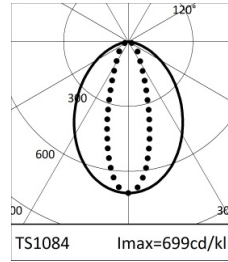
PHOTOMETRY

IES FILES WATTAGE AND EFFICIENCY CALCULATIONS BASED WITH SUPPLIED DRIVER

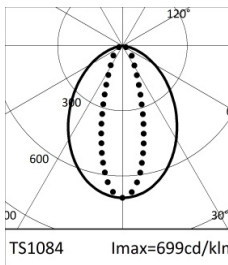
24" FLOOD



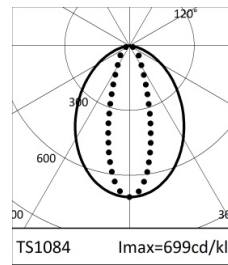
2700K		H(m)	D1(m)	D2(m)	Emax(lx)
Ra80		85°	32°		
Fixture Power	24W	1	1.84	0.57	2259
Source Flux	3230lm	2	3.68	1.14	565
Fixture Flux	2413lm	3	5.52	1.70	251
Efficacy	101lm/W	4	7.36	2.27	141
TS1084	I _{max} =699cd/klm	I _{max}	2259cd	5	9.20 2.84 90



3000K		H(m)	D1(m)	D2(m)	Emax(lx)
Ra80		85°	32°		
Fixture Power	24W	1	1.84	0.57	2406
Source Flux	3440lm	2	3.68	1.14	601
Fixture Flux	2570lm	3	5.52	1.70	267
Efficacy	107lm/W	4	7.36	2.27	150
TS1084	I _{max} =699cd/klm	I _{max}	2406cd	5	9.20 2.84 96



3500K		H(m)	D1(m)	D2(m)	Emax(lx)
Ra80		85°	32°		
Fixture Power	24W	1	1.84	0.57	2462
Source Flux	3520lm	2	3.68	1.14	615
Fixture Flux	2630lm	3	5.52	1.70	274
Efficacy	110lm/W	4	7.36	2.27	154
TS1084	I _{max} =699cd/klm	I _{max}	2462cd	5	9.20 2.84 98



4000K		H(m)	D1(m)	D2(m)	Emax(lx)
Ra80		85°	32°		
Fixture Power	24W	1	1.84	0.57	2518
Source Flux	3600lm	2	3.68	1.14	629
Fixture Flux	2690lm	3	5.52	1.70	280
Efficacy	112lm/W	4	7.36	2.27	157
TS1084	I _{max} =699cd/klm	I _{max}	2518cd	5	9.20 2.84 101

35" FLOOD



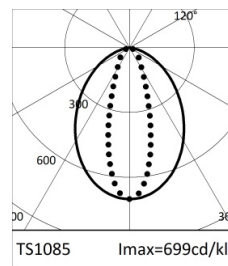
2700K		H(m)	D1(m)	D2(m)	Emax(lx)
Ra80		85°	32°		
Fixture Power	36W	1	1.84	0.57	3389
Source Flux	4845lm	2	3.68	1.14	847
Fixture Flux	3620lm	3	5.52	1.70	377
Efficacy	101lm/W	4	7.36	2.27	212
TS1085	I _{max} =699cd/klm	I _{max}	3389cd	5	9.20 2.84 136



3000K		H(m)	D1(m)	D2(m)	Emax(lx)
Ra80		85°	32°		
Fixture Power	36W	1	1.84	0.57	3609
Source Flux	5160lm	2	3.68	1.14	902
Fixture Flux	3856lm	3	5.52	1.70	401
Efficacy	107lm/W	4	7.36	2.27	226
TS1085	I _{max} =699cd/klm	I _{max}	3609cd	5	9.20 2.84 144

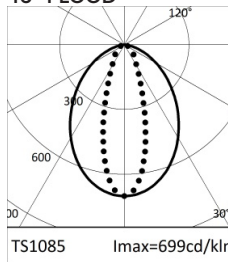


3500K		H(m)	D1(m)	D2(m)	Emax(lx)
Ra80		85°	32°		
Fixture Power	36W	1	1.84	0.57	3693
Source Flux	5280lm	2	3.68	1.14	923
Fixture Flux	3945lm	3	5.52	1.70	410
Efficacy	110lm/W	4	7.36	2.27	231
TS1085	I _{max} =699cd/klm	I _{max}	3693cd	5	9.20 2.84 148

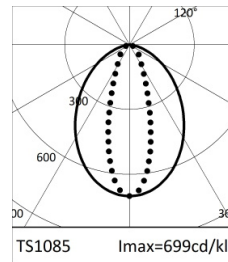


4000K		H(m)	D1(m)	D2(m)	Emax(lx)
Ra80		85°	32°		
Fixture Power	36W	1	1.84	0.57	3777
Source Flux	5400lm	2	3.68	1.14	944
Fixture Flux	4035lm	3	5.52	1.70	420
Efficacy	112lm/W	4	7.36	2.27	236
TS1085	I _{max} =699cd/klm	I _{max}	3777cd	5	9.20 2.84 151

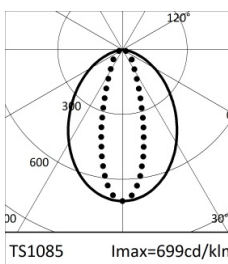
46" FLOOD



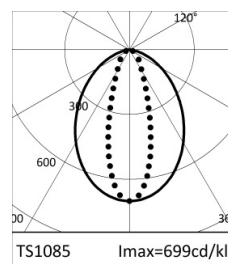
2700K		H(m)	D1(m)	D2(m)	Emax(lx)
Ra80		85°	32°		
Fixture Power	48W	1	1.84	0.57	4518
Source Flux	6460lm	2	3.68	1.14	1130
Fixture Flux	4827lm	3	5.52	1.70	502
Efficacy	101lm/W	4	7.36	2.27	282
TS1085	I _{max} =699cd/klm	I _{max}	4518cd	5	9.20 2.84 181



3000K		H(m)	D1(m)	D2(m)	Emax(lx)
Ra80		85°	32°		
Fixture Power	48W	1	1.84	0.57	4812
Source Flux	6880lm	2	3.68	1.14	1203
Fixture Flux	5141lm	3	5.52	1.70	535
Efficacy	107lm/W	4	7.36	2.27	301
TS1085	I _{max} =699cd/klm	I _{max}	4812cd	5	9.20 2.84 192



3500K		H(m)	D1(m)	D2(m)	Emax(lx)
Ra80		85°	32°		
Fixture Power	48W	1	1.84	0.57	4924
Source Flux	7040lm	2	3.68	1.14	1231
Fixture Flux	5260lm	3	5.52	1.70	547
Efficacy	110lm/W	4	7.36	2.27	308
TS1085	I _{max} =699cd/klm	I _{max}	4924cd	5	9.20 2.84 197



4000K		H(m)	D1(m)	D2(m)	Emax(lx)
Ra80		85°	32°		
Fixture Power	48W	1	1.84	0.57	5036
Source Flux	7200lm	2	3.68	1.14	1259
Fixture Flux	5380lm	3	5.52	1.70	560
Efficacy	112lm/W	4	7.36	2.27	315
TS1085	I _{max} =699cd/klm	I _{max}	5036cd	5	9.20 2.84 201

JEDI COMPACT RECESSED REMOTE

PHOTOMETRY

IES FILES WATTAGE AND EFFICIENCY CALCULATIONS BASED WITH SUPPLIED DRIVER

13" SPOT

2700K		H(m)	D(m)	Emax(lx)		
Ra80			11°			
Fixture Power	12W	1	0.20	18225		
Source Flux	1431lm	2	0.40	4556		
Fixture Flux	1186lm	3	0.59	2025		
Efficacy	99lm/W	4	0.79	1139		
TS1339	Imax=12736cd/klm	Imax	18225cd	5	0.99	729

3000K		H(m)	D(m)	Emax(lx)		
Ra80			11°			
Fixture Power	12W	1	0.20	19792		
Source Flux	1554lm	2	0.40	4948		
Fixture Flux	1288lm	3	0.59	2199		
Efficacy	107lm/W	4	0.79	1237		
TS1339	Imax=12736cd/klm	Imax	19792cd	5	0.99	792

3500K		H(m)	D(m)	Emax(lx)		
Ra80			11°			
Fixture Power	12W	1	0.20	20403		
Source Flux	1602lm	2	0.40	5101		
Fixture Flux	1327lm	3	0.59	2267		
Efficacy	111lm/W	4	0.79	1275		
TS1339	Imax=12736cd/klm	Imax	20403cd	5	0.99	816

4000K		H(m)	D(m)	Emax(lx)		
Ra80			11°			
Fixture Power	12W	1	0.20	21091		
Source Flux	1656lm	2	0.40	5273		
Fixture Flux	1372lm	3	0.59	2343		
Efficacy	114lm/W	4	0.79	1318		
TS1339	Imax=12736cd/klm	Imax	21091cd	5	0.99	844

24" SPOT

2700K		H(m)	D(m)	Emax(lx)		
Ra80			11°			
Fixture Power	23W	1	0.20	36451		
Source Flux	2862lm	2	0.40	9113		
Fixture Flux	2371lm	3	0.59	4050		
Efficacy	103lm/W	4	0.79	2278		
TS1339	Imax=12736cd/klm	Imax	36451cd	5	0.99	1458

3000K		H(m)	D(m)	Emax(lx)		
Ra80			11°			
Fixture Power	23W	1	0.20	38437		
Source Flux	3018lm	2	0.40	9609		
Fixture Flux	2501lm	3	0.59	4271		
Efficacy	109lm/W	4	0.79	2402		
TS1339	Imax=12736cd/klm	Imax	38437cd	5	0.99	1537

3500K		H(m)	D(m)	Emax(lx)		
Ra80			11°			
Fixture Power	23W	1	0.20	40806		
Source Flux	3204lm	2	0.40	10202		
Fixture Flux	2655lm	3	0.59	4534		
Efficacy	115lm/W	4	0.79	2550		
TS1339	Imax=12736cd/klm	Imax	40806cd	5	0.99	1632

4000K		H(m)	D(m)	Emax(lx)		
Ra80			11°			
Fixture Power	23W	1	0.20	42182		
Source Flux	3312lm	2	0.40	10545		
Fixture Flux	2744lm	3	0.59	4687		
Efficacy	119lm/W	4	0.79	2636		
TS1339	Imax=12736cd/klm	Imax	42182cd	5	0.99	1687

35" SPOT

2700K		H(m)	D(m)	Emax(lx)		
Ra80			11°			
Fixture Power	35W	1	0.20	54676		
Source Flux	4293lm	2	0.40	13669		
Fixture Flux	3557lm	3	0.59	6075		
Efficacy	102lm/W	4	0.79	3417		
TS1339	Imax=12736cd/klm	Imax	54676cd	5	0.99	2187

3000K		H(m)	D(m)	Emax(lx)		
Ra80			11°			
Fixture Power	35W	1	0.20	59376		
Source Flux	4662lm	2	0.40	14844		
Fixture Flux	3863lm	3	0.59	6597		
Efficacy	110lm/W	4	0.79	3711		
TS1339	Imax=12736cd/klm	Imax	59376cd	5	0.99	2375

3500K		H(m)	D(m)	Emax(lx)		
Ra80			11°			
Fixture Power	35W	1	0.20	61210		
Source Flux	4806lm	2	0.40	15302		
Fixture Flux	3982lm	3	0.59	6801		
Efficacy	114lm/W	4	0.79	3826		
TS1339	Imax=12736cd/klm	Imax	61210cd	5	0.99	2448

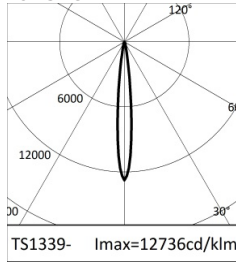
4000K		H(m)	D(m)	Emax(lx)		
Ra80			11°			
Fixture Power	35W	1	0.20	63273		
Source Flux	4968lm	2	0.40	15818		
Fixture Flux	4116lm	3	0.59	7030		
Efficacy	118lm/W	4	0.79	3955		
TS1339	Imax=12736cd/klm	Imax	63273cd	5	0.99	2531

JEDI COMPACT RECESSED REMOTE

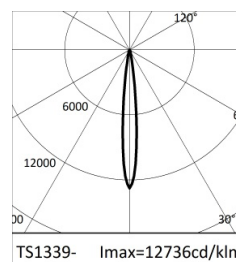
PHOTOMETRY

IES FILES WATTAGE AND EFFICIENCY CALCULATIONS BASED WITH SUPPLIED DRIVER

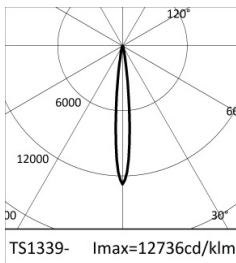
46" SPOT



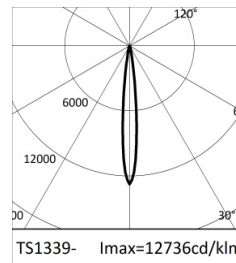
2700K		H(m)	D(m)	Emax(lx)	
Ra80			11°		
Fixture Power	46W	1	0.20	72901	
Source Flux	5724lm	2	0.40	18225	
Fixture Flux	4743lm	3	0.59	8100	
Efficacy	103lm/W	4	0.79	4556	
TS1339- I _{max} =12736cd/klm	I _{max}	72901cd	5	0.99	2916



3000K		H(m)	D(m)	Emax(lx)	
Ra80			11°		
Fixture Power	46W	1	0.20	79167	
Source Flux	6216lm	2	0.40	19792	
Fixture Flux	5151lm	3	0.59	8796	
Efficacy	112lm/W	4	0.79	4948	
TS1339- I _{max} =12736cd/klm	I _{max}	79167cd	5	0.99	3167



3500K		H(m)	D(m)	Emax(lx)	
Ra80			11°		
Fixture Power	46W	1	0.20	81613	
Source Flux	6408lm	2	0.40	20403	
Fixture Flux	5310lm	3	0.59	9068	
Efficacy	115lm/W	4	0.79	5101	
TS1339- I _{max} =12736cd/klm	I _{max}	81613cd	5	0.99	3265

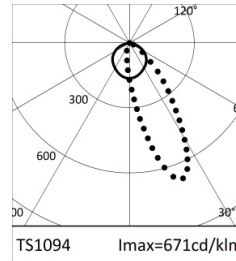


4000K		H(m)	D(m)	Emax(lx)	
Ra80			11°		
Fixture Power	46W	1	0.20	84364	
Source Flux	6624lm	2	0.40	21091	
Fixture Flux	5489lm	3	0.59	9374	
Efficacy	119lm/W	4	0.79	5273	
TS1339- I _{max} =12736cd/klm	I _{max}	84364cd	5	0.99	3375

13" WALL WASHER (WITH LOUVER)



2700K		H(m)	D1(m)	D2(m)	Emax(lx)	
Ra80			116°	62°		
Fixture Power	12W	1	3.17	1.49	901	
Source Flux	1615lm	2	6.35	2.97	225	
Fixture Flux	916lm	3	9.52	4.46	100	
Efficacy	76lm/W	4	12.70	5.95	56	
TS1094 I _{max} =671cd/klm	I _{max}	1083cd	5	15.87	7.43	36



3000K		H(m)	D1(m)	D2(m)	Emax(lx)	
Ra80			116°	62°		
Fixture Power	12W	1	3.17	1.49	960	
Source Flux	1720lm	2	6.35	2.97	240	
Fixture Flux	975lm	3	9.52	4.46	107	
Efficacy	81lm/W	4	12.70	5.95	60	
TS1094 I _{max} =671cd/klm	I _{max}	1153cd	5	15.87	7.43	38



3500K		H(m)	D1(m)	D2(m)	Emax(lx)	
Ra80			116°	62°		
Fixture Power	12W	1	3.17	1.49	982	
Source Flux	1760lm	2	6.35	2.97	245	
Fixture Flux	998lm	3	9.52	4.46	109	
Efficacy	83lm/W	4	12.70	5.95	61	
TS1094 I _{max} =671cd/klm	I _{max}	1180cd	5	15.87	7.43	39

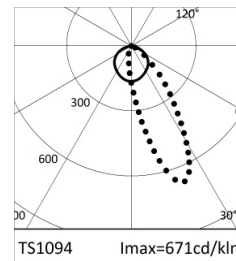


4000K		H(m)	D1(m)	D2(m)	Emax(lx)	
Ra80			116°	62°		
Fixture Power	12W	1	3.17	1.49	1004	
Source Flux	1800lm	2	6.35	2.97	251	
Fixture Flux	1021lm	3	9.52	4.46	112	
Efficacy	85lm/W	4	12.70	5.95	63	
TS1094 I _{max} =671cd/klm	I _{max}	1207cd	5	15.87	7.43	40

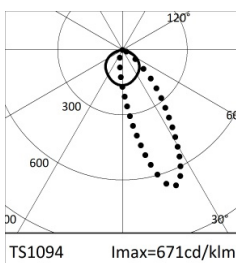
24" WALL WASHER (WITH LOUVER)



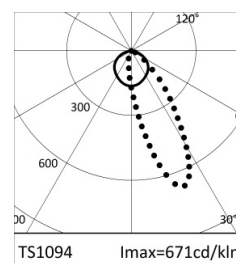
2700K		H(m)	D1(m)	D2(m)	Emax(lx)	
Ra80			116°	62°		
Fixture Power	24W	1	3.17	1.49	1802	
Source Flux	3230lm	2	6.35	2.97	450	
Fixture Flux	1831lm	3	9.52	4.46	200	
Efficacy	76lm/W	4	12.70	5.95	113	
TS1094 I _{max} =671cd/klm	I _{max}	2166cd	5	15.87	7.43	72



3000K		H(m)	D1(m)	D2(m)	Emax(lx)	
Ra80			116°	62°		
Fixture Power	24W	1	3.17	1.49	1919	
Source Flux	3440lm	2	6.35	2.97	480	
Fixture Flux	1950lm	3	9.52	4.46	213	
Efficacy	81lm/W	4	12.70	5.95	120	
TS1094 I _{max} =671cd/klm	I _{max}	2307cd	5	15.87	7.43	77



3500K		H(m)	D1(m)	D2(m)	Emax(lx)	
Ra80			116°	62°		
Fixture Power	24W	1	3.17	1.49	1964	
Source Flux	3520lm	2	6.35	2.97	491	
Fixture Flux	1996lm	3	9.52	4.46	218	
Efficacy	83lm/W	4	12.70	5.95	123	
TS1094 I _{max} =671cd/klm	I _{max}	2360cd	5	15.87	7.43	79



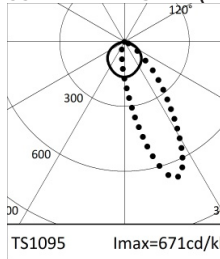
4000K		H(m)	D1(m)	D2(m)	Emax(lx)	
Ra80			116°	62°		
Fixture Power	24W	1	3.17	1.49	2008	
Source Flux	3600lm	2	6.35	2.97	502	
Fixture Flux	2041lm	3	9.52	4.46	223	
Efficacy	85lm/W	4	12.70	5.95	126	
TS1094 I _{max} =671cd/klm	I _{max}	2414cd	5	15.87	7.43	80

JEDI COMPACT RECESSED REMOTE

PHOTOMETRY

IES FILES WATTAGE AND EFFICIENCY CALCULATIONS BASED WITH SUPPLIED DRIVER

35" WALL WASHER (WITH LOUVER)



2700K		H(m)	D1(m)	D2(m)	E _{max} (lx)
Ra80			116°	62°	
Fixture Power	36W	1	3.17	1.49	2703
Source Flux	4845lm	2	6.35	2.97	676
Fixture Flux	2747lm	3	9.52	4.46	300
Efficacy	76lm/W	4	12.70	5.95	169
TS1095	I _{max} =671cd/klm	I _{max}	3249cd	5	15.87 7.43 108



3000K		H(m)	D1(m)	D2(m)	E _{max} (lx)
Ra80			116°	62°	
Fixture Power	36W	1	3.17	1.49	2879
Source Flux	5160lm	2	6.35	2.97	720
Fixture Flux	2926lm	3	9.52	4.46	320
Efficacy	81lm/W	4	12.70	5.95	180
TS1095	I _{max} =671cd/klm	I _{max}	3460cd	5	15.87 7.43 115

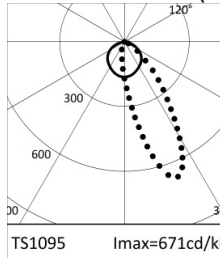


3500K		H(m)	D1(m)	D2(m)	E _{max} (lx)
Ra80			116°	62°	
Fixture Power	36W	1	3.17	1.49	2946
Source Flux	5280lm	2	6.35	2.97	736
Fixture Flux	2994lm	3	9.52	4.46	327
Efficacy	83lm/W	4	12.70	5.95	184
TS1095	I _{max} =671cd/klm	I _{max}	3541cd	5	15.87 7.43 118

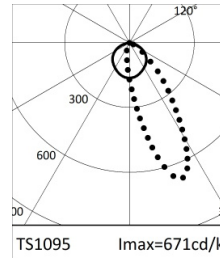


4000K		H(m)	D1(m)	D2(m)	E _{max} (lx)
Ra80			116°	62°	
Fixture Power	36W	1	3.17	1.49	3012
Source Flux	5400lm	2	6.35	2.97	753
Fixture Flux	3062lm	3	9.52	4.46	335
Efficacy	85lm/W	4	12.70	5.95	188
TS1095	I _{max} =671cd/klm	I _{max}	3621cd	5	15.87 7.43 120

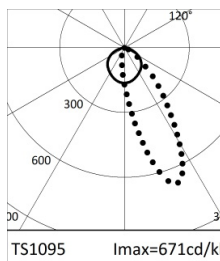
46" WALL WASHER (WITH LOUVER)



2700K		H(m)	D1(m)	D2(m)	E _{max} (lx)
Ra80			116°	62°	
Fixture Power	48W	1	3.17	1.49	3604
Source Flux	6460lm	2	6.35	2.97	901
Fixture Flux	3663lm	3	9.52	4.46	400
Efficacy	76lm/W	4	12.70	5.95	225
TS1095	I _{max} =671cd/klm	I _{max}	4332cd	5	15.87 7.43 144



3000K		H(m)	D1(m)	D2(m)	E _{max} (lx)
Ra80			116°	62°	
Fixture Power	48W	1	3.17	1.49	3838
Source Flux	6880lm	2	6.35	2.97	960
Fixture Flux	3901lm	3	9.52	4.46	426
Efficacy	81lm/W	4	12.70	5.95	240
TS1095	I _{max} =671cd/klm	I _{max}	4613cd	5	15.87 7.43 154

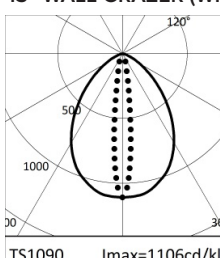


3500K		H(m)	D1(m)	D2(m)	E _{max} (lx)
Ra80			116°	62°	
Fixture Power	48W	1	3.17	1.49	3927
Source Flux	7040lm	2	6.35	2.97	982
Fixture Flux	3992lm	3	9.52	4.46	436
Efficacy	83lm/W	4	12.70	5.95	245
TS1095	I _{max} =671cd/klm	I _{max}	4721cd	5	15.87 7.43 157

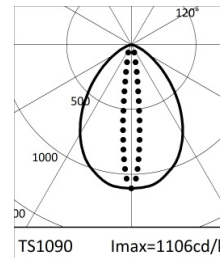


4000K		H(m)	D1(m)	D2(m)	E _{max} (lx)
Ra80			116°	62°	
Fixture Power	48W	1	3.17	1.49	4017
Source Flux	7200lm	2	6.35	2.97	1004
Fixture Flux	4082lm	3	9.52	4.46	446
Efficacy	85lm/W	4	12.70	5.95	251
TS1095	I _{max} =671cd/klm	I _{max}	4828cd	5	15.87 7.43 161

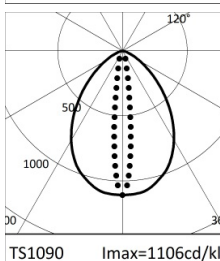
13" WALL GRAZER (WITH LOUVER)



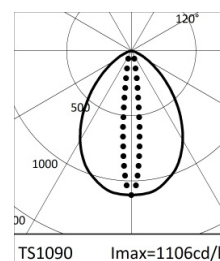
2700K		H(m)	D1(m)	D2(m)	E _{max} (lx)
Ra80			80°	13°	
Fixture Power	12W	1	1.68	0.23	1787
Source Flux	1615lm	2	3.36	0.46	447
Fixture Flux	856lm	3	5.04	0.68	199
Efficacy	71lm/W	4	6.72	0.91	112
TS1090	I _{max} =1106cd/klm	I _{max}	1787cd	5	8.40 1.14 71



3000K		H(m)	D1(m)	D2(m)	E _{max} (lx)
Ra80			80°	13°	
Fixture Power	12W	1	1.68	0.23	1903
Source Flux	1720lm	2	3.36	0.46	476
Fixture Flux	912lm	3	5.04	0.68	211
Efficacy	76lm/W	4	6.72	0.91	119
TS1090	I _{max} =1106cd/klm	I _{max}	1903cd	5	8.40 1.14 76



3500K		H(m)	D1(m)	D2(m)	E _{max} (lx)
Ra80			80°	13°	
Fixture Power	12W	1	1.68	0.23	1947
Source Flux	1760lm	2	3.36	0.46	487
Fixture Flux	933lm	3	5.04	0.68	216
Efficacy	78lm/W	4	6.72	0.91	122
TS1090	I _{max} =1106cd/klm	I _{max}	1947cd	5	8.40 1.14 78



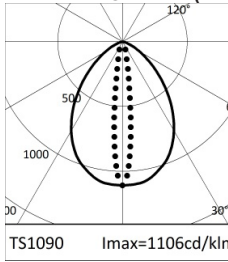
4000K		H(m)	D1(m)	D2(m)	E _{max} (lx)
Ra80			80°	13°	
Fixture Power	12W	1	1.68	0.23	1991
Source Flux	1800lm	2	3.36	0.46	498
Fixture Flux	954lm	3	5.04	0.68	221
Efficacy	80lm/W	4	6.72	0.91	124
TS1090	I _{max} =1106cd/klm	I _{max}	1991cd	5	8.40 1.14 80

JEDI COMPACT RECESSED REMOTE

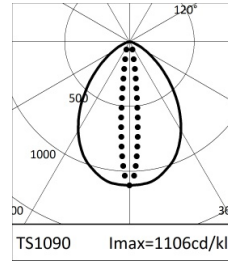
PHOTOMETRY

IES FILES WATTAGE AND EFFICIENCY CALCULATIONS BASED WITH SUPPLIED DRIVER

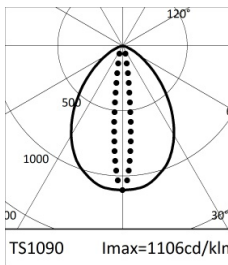
24" WALL GRAZER (WITH LOUVER)



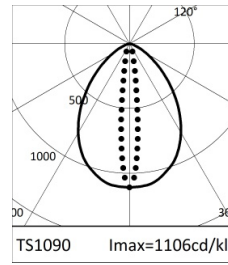
2700K		H(m)	D1(m)	D2(m)	Emax(lx)		
Ra80		80°	13°				
Fixture Power	24W	1	1.68	0.23	3573		
Source Flux	3230lm	2	3.36	0.46	893		
Fixture Flux	1712lm	3	5.04	0.68	397		
Efficacy	71lm/W	4	6.72	0.91	223		
TS1090	Imax=1106cd/klm	Imax	3573cd	5	8.40	1.14	143



3000K		H(m)	D1(m)	D2(m)	Emax(lx)		
Ra80		80°	13°				
Fixture Power	24W	1	1.68	0.23	3805		
Source Flux	3440lm	2	3.36	0.46	951		
Fixture Flux	1824lm	3	5.04	0.68	423		
Efficacy	76lm/W	4	6.72	0.91	238		
TS1090	Imax=1106cd/klm	Imax	3805cd	5	8.40	1.14	152



3500K		H(m)	D1(m)	D2(m)	Emax(lx)		
Ra80		80°	13°				
Fixture Power	24W	1	1.68	0.23	3894		
Source Flux	3520lm	2	3.36	0.46	973		
Fixture Flux	1866lm	3	5.04	0.68	433		
Efficacy	78lm/W	4	6.72	0.91	243		
TS1090	Imax=1106cd/klm	Imax	3894cd	5	8.40	1.14	156

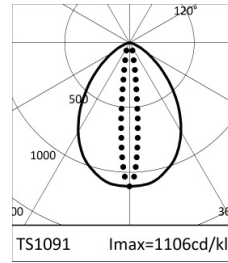


4000K		H(m)	D1(m)	D2(m)	Emax(lx)		
Ra80		80°	13°				
Fixture Power	24W	1	1.68	0.23	3982		
Source Flux	3600lm	2	3.36	0.46	996		
Fixture Flux	1908lm	3	5.04	0.68	442		
Efficacy	80lm/W	4	6.72	0.91	249		
TS1090	Imax=1106cd/klm	Imax	3982cd	5	8.40	1.14	159

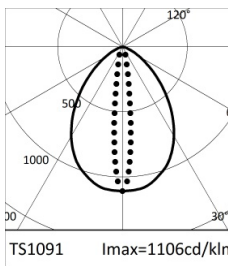
35" WALL GRAZER (WITH LOUVER)



2700K		H(m)	D1(m)	D2(m)	Emax(lx)		
Ra80		80°	13°				
Fixture Power	36W	1	1.68	0.23	5359		
Source Flux	4845lm	2	3.36	0.46	1340		
Fixture Flux	2568lm	3	5.04	0.68	595		
Efficacy	71lm/W	4	6.72	0.91	335		
TS1091	Imax=1106cd/klm	Imax	5359cd	5	8.40	1.14	214



3000K		H(m)	D1(m)	D2(m)	Emax(lx)		
Ra80		80°	13°				
Fixture Power	36W	1	1.68	0.23	5707		
Source Flux	5160lm	2	3.36	0.46	1427		
Fixture Flux	2735lm	3	5.04	0.68	634		
Efficacy	76lm/W	4	6.72	0.91	357		
TS1091	Imax=1106cd/klm	Imax	5707cd	5	8.40	1.14	228

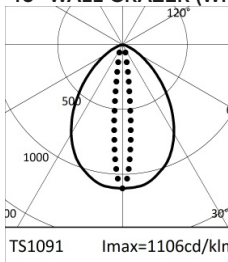


3500K		H(m)	D1(m)	D2(m)	Emax(lx)		
Ra80		80°	13°				
Fixture Power	36W	1	1.68	0.23	5840		
Source Flux	5280lm	2	3.36	0.46	1460		
Fixture Flux	2798lm	3	5.04	0.68	649		
Efficacy	78lm/W	4	6.72	0.91	365		
TS1091	Imax=1106cd/klm	Imax	5840cd	5	8.40	1.14	234

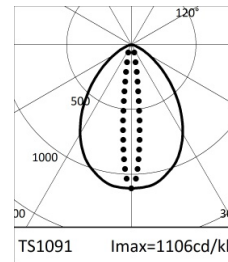


4000K		H(m)	D1(m)	D2(m)	Emax(lx)		
Ra80		80°	13°				
Fixture Power	36W	1	1.68	0.23	5973		
Source Flux	5400lm	2	3.36	0.46	1493		
Fixture Flux	2862lm	3	5.04	0.68	664		
Efficacy	80lm/W	4	6.72	0.91	373		
TS1091	Imax=1106cd/klm	Imax	5973cd	5	8.40	1.14	239

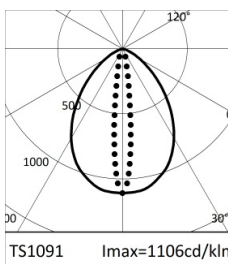
46" WALL GRAZER (WITH LOUVER)



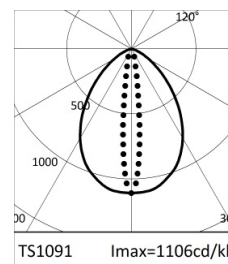
2700K		H(m)	D1(m)	D2(m)	Emax(lx)		
Ra80		80°	13°				
Fixture Power	48W	1	1.68	0.23	7145		
Source Flux	6460lm	2	3.36	0.46	1786		
Fixture Flux	3424lm	3	5.04	0.68	794		
Efficacy	71lm/W	4	6.72	0.91	447		
TS1091	Imax=1106cd/klm	Imax	7145cd	5	8.40	1.14	286



3000K		H(m)	D1(m)	D2(m)	Emax(lx)		
Ra80		80°	13°				
Fixture Power	48W	1	1.68	0.23	7609		
Source Flux	6880lm	2	3.36	0.46	1902		
Fixture Flux	3646lm	3	5.04	0.68	845		
Efficacy	76lm/W	4	6.72	0.91	476		
TS1091	Imax=1106cd/klm	Imax	7609cd	5	8.40	1.14	304



3500K		H(m)	D1(m)	D2(m)	Emax(lx)		
Ra80		80°	13°				
Fixture Power	48W	1	1.68	0.23	7786		
Source Flux	7040lm	2	3.36	0.46	1947		
Fixture Flux	3731lm	3	5.04	0.68	865		
Efficacy	78lm/W	4	6.72	0.91	487		
TS1091	Imax=1106cd/klm	Imax	7786cd	5	8.40	1.14	311



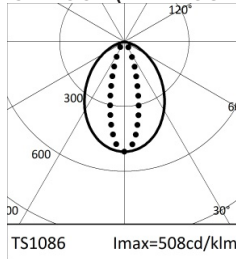
4000K		H(m)	D1(m)	D2(m)	Emax(lx)		
Ra80		80°	13°				
Fixture Power	48W	1	1.68	0.23	7963		
Source Flux	7200lm	2	3.36	0.46	1991		
Fixture Flux	3816lm	3	5.04	0.68	885		
Efficacy	80lm/W	4	6.72	0.91	498		
TS1091	Imax=1106cd/klm	Imax	7963cd	5	8.40	1.14	319

JEDI COMPACT RECESSED REMOTE

PHOTOMETRY

IES FILES WATTAGE AND EFFICIENCY CALCULATIONS BASED WITH SUPPLIED DRIVER

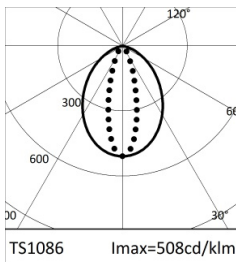
13" FLOOD (WITH LOUVER)



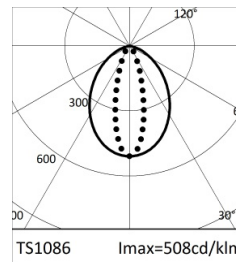
2700K		H(m)	D1(m)	D2(m)	E _{max} (lx)
Ra80		86°	29°		
Fixture Power	12W	1	1.86	0.52	820
Source Flux	1615lm	2	3.71	1.05	205
Fixture Flux	706lm	3	5.57	1.57	91
Efficacy	59lm/W	4	7.42	2.09	51
TS1086	I _{max} =508cd/klm	I _{max}	820cd	5	9.28 2.62 33



3000K		H(m)	D1(m)	D2(m)	E _{max} (lx)
Ra80		86°	29°		
Fixture Power	12W	1	1.86	0.52	873
Source Flux	1720lm	2	3.71	1.05	218
Fixture Flux	752lm	3	5.57	1.57	97
Efficacy	63lm/W	4	7.42	2.09	55
TS1086	I _{max} =508cd/klm	I _{max}	873cd	5	9.28 2.62 35

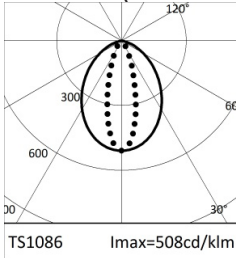


3500K		H(m)	D1(m)	D2(m)	E _{max} (lx)
Ra80		86°	29°		
Fixture Power	12W	1	1.86	0.52	894
Source Flux	1760lm	2	3.71	1.05	223
Fixture Flux	769lm	3	5.57	1.57	99
Efficacy	64lm/W	4	7.42	2.09	56
TS1086	I _{max} =508cd/klm	I _{max}	894cd	5	9.28 2.62 36

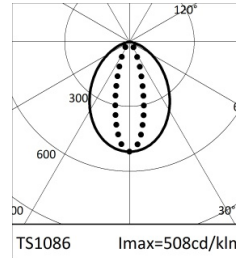


4000K		H(m)	D1(m)	D2(m)	E _{max} (lx)
Ra80		86°	29°		
Fixture Power	12W	1	1.86	0.52	914
Source Flux	1800lm	2	3.71	1.05	229
Fixture Flux	787lm	3	5.57	1.57	102
Efficacy	66lm/W	4	7.42	2.09	57
TS1086	I _{max} =508cd/klm	I _{max}	914cd	5	9.28 2.62 37

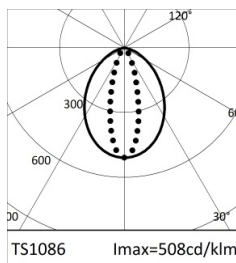
24" FLOOD (WITH LOUVER)



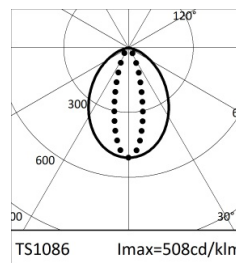
2700K		H(m)	D1(m)	D2(m)	E _{max} (lx)
Ra80		86°	29°		
Fixture Power	24W	1	1.86	0.52	1640
Source Flux	3230lm	2	3.71	1.05	410
Fixture Flux	1412lm	3	5.57	1.57	182
Efficacy	59lm/W	4	7.42	2.09	103
TS1086	I _{max} =508cd/klm	I _{max}	1640cd	5	9.28 2.62 66



3000K		H(m)	D1(m)	D2(m)	E _{max} (lx)
Ra80		86°	29°		
Fixture Power	24W	1	1.86	0.52	1747
Source Flux	3440lm	2	3.71	1.05	437
Fixture Flux	1503lm	3	5.57	1.57	194
Efficacy	63lm/W	4	7.42	2.09	109
TS1086	I _{max} =508cd/klm	I _{max}	1747cd	5	9.28 2.62 70

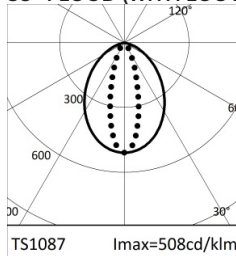


3500K		H(m)	D1(m)	D2(m)	E _{max} (lx)
Ra80		86°	29°		
Fixture Power	24W	1	1.86	0.52	1788
Source Flux	3520lm	2	3.71	1.05	447
Fixture Flux	1538lm	3	5.57	1.57	199
Efficacy	64lm/W	4	7.42	2.09	112
TS1086	I _{max} =508cd/klm	I _{max}	1788cd	5	9.28 2.62 72

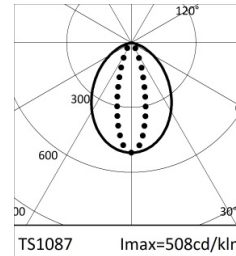


4000K		H(m)	D1(m)	D2(m)	E _{max} (lx)
Ra80		86°	29°		
Fixture Power	24W	1	1.86	0.52	1828
Source Flux	3600lm	2	3.71	1.05	457
Fixture Flux	1573lm	3	5.57	1.57	203
Efficacy	66lm/W	4	7.42	2.09	114
TS1086	I _{max} =508cd/klm	I _{max}	1828cd	5	9.28 2.62 73

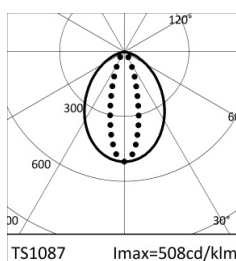
35" FLOOD (WITH LOUVER)



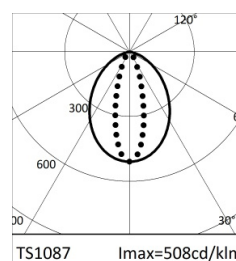
2700K		H(m)	D1(m)	D2(m)	E _{max} (lx)
Ra80		86°	29°		
Fixture Power	36W	1	1.86	0.52	2460
Source Flux	4845lm	2	3.71	1.05	615
Fixture Flux	2117lm	3	5.57	1.57	273
Efficacy	59lm/W	4	7.42	2.09	154
TS1087	I _{max} =508cd/klm	I _{max}	2460cd	5	9.28 2.62 98



3000K		H(m)	D1(m)	D2(m)	E _{max} (lx)
Ra80		86°	29°		
Fixture Power	36W	1	1.86	0.52	2620
Source Flux	5160lm	2	3.71	1.05	655
Fixture Flux	2255lm	3	5.57	1.57	291
Efficacy	63lm/W	4	7.42	2.09	164
TS1087	I _{max} =508cd/klm	I _{max}	2620cd	5	9.28 2.62 105



3500K		H(m)	D1(m)	D2(m)	E _{max} (lx)
Ra80		86°	29°		
Fixture Power	36W	1	1.86	0.52	2681
Source Flux	5280lm	2	3.71	1.05	670
Fixture Flux	2307lm	3	5.57	1.57	298
Efficacy	64lm/W	4	7.42	2.09	168
TS1087	I _{max} =508cd/klm	I _{max}	2681cd	5	9.28 2.62 107



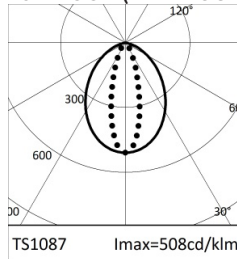
4000K		H(m)	D1(m)	D2(m)	E _{max} (lx)
Ra80		86°	29°		
Fixture Power	36W	1	1.86	0.52	2742
Source Flux	5400lm	2	3.71	1.05	686
Fixture Flux	2360lm	3	5.57	1.57	305
Efficacy	66lm/W	4	7.42	2.09	171
TS1087	I _{max} =508cd/klm	I _{max}	2742cd	5	9.28 2.62 110

JEDI COMPACT RECESSED REMOTE

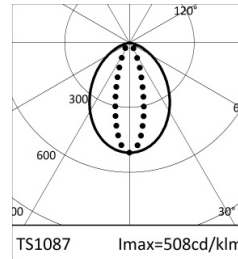
PHOTOMETRY

IES FILES WATTAGE AND EFFICIENCY CALCULATIONS BASED WITH SUPPLIED DRIVER

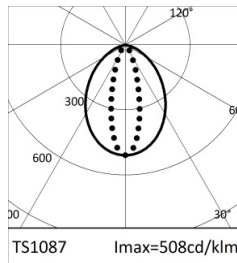
46" FLOOD (WITH LOUVER)



		2700K	H(m)	D1(m)	D2(m)	E _{max} (lx)	
Ra80			86°	29°			
Fixture Power	48W	1	1.86	0.52	3281		
Source Flux	6460lm	2	3.71	1.05	820		
Fixture Flux	2823lm	3	5.57	1.57	365		
Efficacy	59lm/W	4	7.42	2.09	205		
TS1087	I _{max} =508cd/klm	I _{max}	3281cd	5	9.28	2.62	131



		3000K	H(m)	D1(m)	D2(m)	E _{max} (lx)	
Ra80			86°	29°			
Fixture Power	48W	1	1.86	0.52	3494		
Source Flux	6880lm	2	3.71	1.05	873		
Fixture Flux	3007lm	3	5.57	1.57	388		
Efficacy	63lm/W	4	7.42	2.09	218		
TS1087	I _{max} =508cd/klm	I _{max}	3494cd	5	9.28	2.62	140



		3500K	H(m)	D1(m)	D2(m)	E _{max} (lx)	
Ra80			86°	29°			
Fixture Power	48W	1	1.86	0.52	3575		
Source Flux	7040lm	2	3.71	1.05	894		
Fixture Flux	3076lm	3	5.57	1.57	397		
Efficacy	64lm/W	4	7.42	2.09	223		
TS1087	I _{max} =508cd/klm	I _{max}	3575cd	5	9.28	2.62	143



		4000K	H(m)	D1(m)	D2(m)	E _{max} (lx)	
Ra80			86°	29°			
Fixture Power	48W	1	1.86	0.52	3656		
Source Flux	7200lm	2	3.71	1.05	914		
Fixture Flux	3146lm	3	5.57	1.57	406		
Efficacy	66lm/W	4	7.42	2.09	229		
TS1087	I _{max} =508cd/klm	I _{max}	3656cd	5	9.28	2.62	146