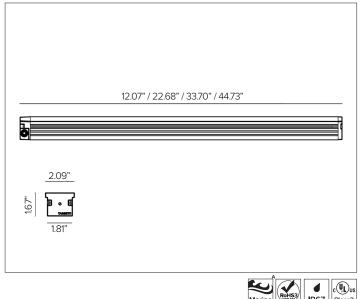
JEDI COMPACT REMOTE

Linear LED Floodlight Projector with Remote Driver





Powerful compact adjustable linear LED projector floodlight.

C MECHANICAL CHARACTERISTICS

MaterialsExtruded anodized aluminum 15µ body with extra clear 5mm thick flat glass.FinishNaturalPower ConnectionFactory pre-wired 10ft 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.FunctionalityThe body of the fixture is adjustable and can be installed away from the mounting surface using accessory snap brackets.MountingTo be completed with surface adjustable mounting bracket or landscape permapost mounting, see available options.Weight2lbs (12.07") / 3.6lbs (22.68") / 5lbs (33.70") / 7.1lbs (44.73")ProtectionIP67ImpactIK08	Housing	1.67"D X 2.09"W
Power Factory pre-wired 10ft 18-3 Belden cable from driver enclosure to fixture. From driver to j-box, 10ft SJ00W 16-6 cable and DSM&T antiwicking quick disconnect, 600V rated line voltage and 0-10V control. Functionality The body of the fixture is adjustable and can be installed away from the mounting surface using accessory snap brackets. Mounting To be completed with surface adjustable mounting bracket or landscape permapost mounting, see available options. Weight 2lbs (12.07") / 3.6lbs (22.68") / 5lbs (33.70") / 7.1lbs (44.73") Protection IP67	Materials	
Connectionfixture. 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.FunctionalityThe body of the fixture is adjustable and can be installed away from the mounting surface using accessory snap brackets.MountingTo be completed with surface adjustable mounting bracket or landscape permapost mounting, see available options.Weight2lbs (12.07") / 3.6lbs (22.68") / 5lbs (33.70") / 7.1lbs (44.73")ProtectionIP67	Finish	Natural
the mounting surface using accessory snap brackets. Mounting To be completed with surface adjustable mounting bracket or landscape permapost mounting, see available options. Weight 2lbs (12.07") / 3.6lbs (22.68") / 5lbs (33.70") / 7.1lbs (44.73") Protection IP67		fixture. From driver to j-box, 10ft SJ00W 16-6 cable and DSM&T anti-
Iandscape permapost mounting, see available options. Weight 2lbs (12.07") / 3.6lbs (22.68") / 5lbs (33.70") / 7.1lbs (44.73") Protection IP67	Functionality	, , , , , , , , , , , , , , , , , , , ,
Protection IP67	Mounting	
	Weight	2lbs (12.07") / 3.6lbs (22.68") / 5lbs (33.70") / 7.1lbs (44.73")
Impact IK08	Protection	IP67
	Impact	IK08

im thick 🔗 SOURCE

Power Supply

Wattage

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

ТМ30	CCT (Nominal)	CRI	Rf	Rg	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 r		-		

Local remote electronic driver, see available options. 12W (12.07"L) / 24W (22.68"L) / 36W (33.70"L) / 48W (44.73"L)

O 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.

Beam		WW 59°x115°	WG 15°x76°	FL 32°x85°	SP 11°x11°
Delivered	2700K	2428Lm	2684Lm	2413Lm	2371Lm
Lumens Data represents	3000K	2586Lm	2858Lm	2570Lm	2501Lm
24.60" version only, refer to photometry	3500K	2646Lm	2924Lm	2630Lm	2655Lm
section for all fixture variations.	4000K	2706Lm	2991Lm	2690Lm	2744Lm
Efficacy	119Lm/W	max. Refer to p	photometric gra	aphs for specifi	c values.
Lifetime		6 / FL: L80/B10 B10 60,000hrs			
Photobiological Classification	Low risk	safety RG1			

SUSTAINABILITY

CERTIFICATIONS

IEC 62471 RoHS3 EU 215/863

WARRANTY 5 year limited warranty

cULus Class 2 Wet Location Listed Tested in accordance with LM-79-08. Compliant for California installations.

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

^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.

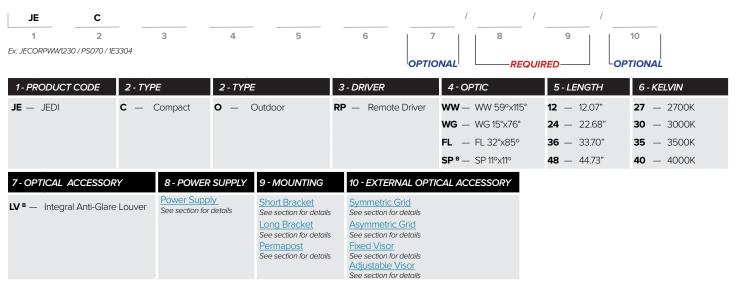
beam and higher intensity.

nominal.

Targetti USA	3F Filippi Targetti Group Company	750-A W. 17 th St. Costa Mesa, CA 92627	(714) 513-1991	targettiusa.com	rev. 04.22.25	pg. 1 of 15
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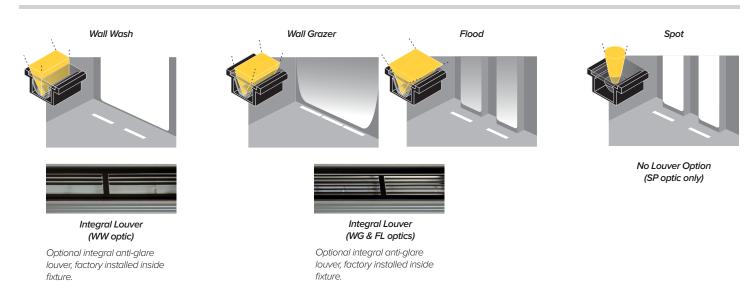
JEDI COMPACT REMOTE

SPECIFICATION INFORMATION



^B LV option not available with SP optic.

OPTIC VERSIONS



JEDI COMPACT REMOTE

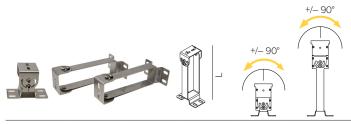
8 – POWER SUPPLY (REQUIRED)

ENCLOSURE								
Part No.	Wattage	Control	Dim Range	Rating	In / Out Voltage	Certification	Dimensions	Description
PS070	20W (<u>ONE</u> 13″L Fixture)	0-10V	0%	IP66	120-277V 450mA / 24V	UR Class 2	6.25" × 4.00" × 2.38"	EldoLED SOLOdrive with enclosure box, black finish.
PS071	30W (<u>ONE</u> 24"L Fixture)	0-10V	0%	IP66	120-277V 450mA / 48V	UR Class 2	6.25" x 4.00" x 2.38"	EldoLED SOLOdrive with enclosure box, black finish.
PS072	50W (<u>ONE</u> 35"L Fixture)	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 (<u>ONE</u> 46"L Fixture)	0-10V	0%	IP66	120-277V 900mA / 48V	UR Class 2	6.25" x 4.00" x 2.38"	EldoLED SOLOdrive with enclosure box, black finish.

MAX RI	MAX REMOTE FIXTURE TO DRIVER DISTANCE							
Length	Fixture Load		16 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			

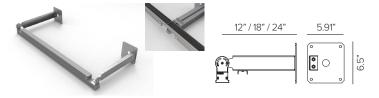
*Max voltage drop calculated to 3% using stranded copper conductor.

9 – MOUNTING (REQUIRED)



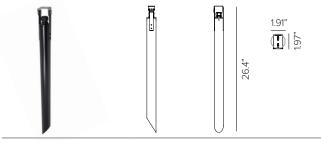
JEDI COMPACT surface mounting bracket kit, 2pcs. Raw stainless steel mounting bracket.

Length	2"	6"	
Part No.	1E3304	1E3306	



JEDI COMPACT surface mounting bracket kit with cover to mount over recessed junction box, 2pcs. Stainless steel sandblasted finish, consult factory for custom finishes. Brackets can be joined together for linear run length installations.

Part No.	1E4376	1E4377	1E4378	
Length	12"	18"	24"	

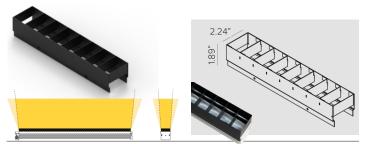


JEDI COMPACT aluminum permapost with stainless steel long mounting bracket and stabilizer, 2pcs.

Finish	Deep Black	
Part No.	JECOPP24	

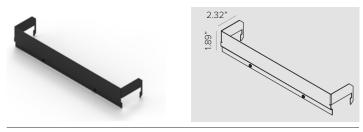
JEDI COMPACT REMOTE

11 - EXTERNAL ACCESSORY (OPTIONAL)

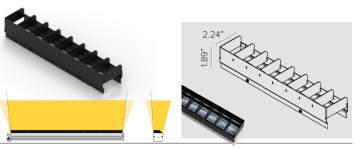


JEDI COMPACT external symmetric stainless steel grid. To be used with SP / FI	L/
WG optics only.	

Finish	Deep Black				
Length	11.02"	22.68"	33.70"	44.73"	
Part No.	1E3900	1E3901	1E3902	1E3903	



Part No.	1E3908	1E3909	1E3910	1E3911			
Length	11.41"	22.68"	33.70"	44.73"			
Finish	Deep Black						
JEDI CON	JEDI COMPACT external fixed stainless steel visor.						



JEDI COMPACT external asymmetric stainless steel grid.

	Deep Black		~~~~~	
Length	11.02"	22.68"	33.70"	44.73"
Part No.	1E3904	1E3905	1E3906	1E3907



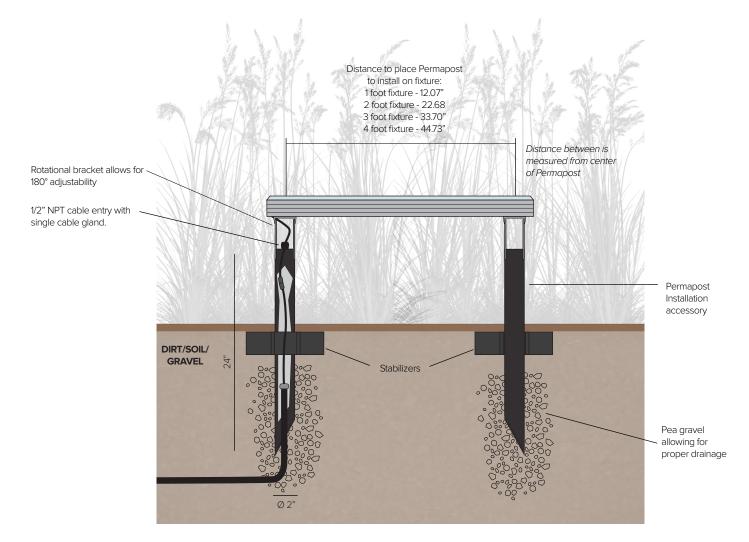


JEDI COMPACT external adjustable stainless steel visor.

Finish	Deep Black			
Length	11.65"	22.68"	33.70"	44.73"
Part No.	1E3912	1E3913	1E3914	1E3915

JEDI COMPACT REMOTE

PERMAPOST INSTALLATION DIAGRAM



JEDI COMPACT REMOTE

PHOTOMETRY

IES FILES WATTAGE AND EFFICIENCY CALCULATIONS BASED WITH SUPPLIED DRIVER

12" SPOT

120°	2700K		H(m)	D(m)	Emax(lx)		X	120°		3000K		H(m)	D(m)	Emax(lx)
	Ra80			11°						Ra80			11°	
6000	Fixture Power	12W	1	0.20	18225		6000		60	Fixture Power	12W	1	0.20	19792
	Source Flux	1431lm	2	0.40	4556				/	Source Flux	1554lm	2	0.40	4948
12000	Fixture Flux	1186lm	3	0.59	2025	12000		\mathbf{V}		Fixture Flux	1288lm	3	0.59	2199
0 30"	Efficacy	99lm/W	4	0.79	1139	00	_		30"	Efficacy	107lm/W	4	0.79	1237
TS1340 Imax=12736cd/klm	ı İmax	18225cd	5	0.99	729	TS13	40 Ir	max=12736cd/l	klm	Imax	19792cd	5	0.99	792

	120°	3500K		H(m)	D(m)	Emax(lx)
		Ra80			11°	
6000	60	Fixture Power	12W	1	0.20	20403
		Source Flux	1602lm	2	0.40	5101
12000		Fixture Flux	1327lm	3	0.59	2267
00	30"	Efficacy	111lm/W	4	0.79	1275
TS1340 Ima	x=12736cd/klm	Imax	20403cd	5	0.99	816

	120°	4000K Ra80		H(m)	D(m) 11°	Emax(lx)
6000	60	Fixture Power	12W	1	0.20	21091
		Source Flux	1656lm	2	0.40	5273
12000		Fixture Flux	1372lm	3	0.59	2343
00	30*	Efficacy	114lm/W	4	0.79	1318
TS1340 Ima	x=12736cd/klm	Imax	21091cd	5	0.99	844

24" SPOT

	120°	2700K		H(m)	D(m)	Emax(lx)
		Ra80			11°	
6000	60	Fixture Power	23W	1	0.20	36451
		Source Flux	2862lm	2	0.40	9113
12000		Fixture Flux	2371lm	3	0.59	4050
00	38*	Efficacy	103lm/W	4	0.79	2278
TS1340 Imax=12736cd/klm		Imax	36451cd	5	0.99	1458

	120°	3500K		H(m)	D(m)	Emax(lx)
		Ra80			11°	
6000	69	Fixture Power	23W	1	0.20	40806
		Source Flux	3204lm	2	0.40	10202
12000		Fixture Flux	2655lm	3	0.59	4534
00	30"	Efficacy	115lm/W	4	0.79	2550
TS1340 Ima	x=12736cd/klm	Imax	40806cd	5	0.99	1632

	120°	3000K		H(m)	D(m)	Emax(lx)
		Ra80			11°	
6000	60	Fixture Power	23W	1	0.20	38437
		Source Flux	3018lm	2	0.40	9609
12000		Fixture Flux	2501lm	3	0.59	4271
00	30*	Efficacy	109lm/W	4	0.79	2402
TS1340 Ima	x=12736cd/klm	Imax	38437cd	5	0.99	1537

	120°	4000K		H(m)	D(m)	Emax(lx)
		Ra80			11°	
6000	69	Fixture Power	23W	1	0.20	42182
		Source Flux	3312lm	2	0.40	10545
12000		Fixture Flux	2744lm	3	0.59	4687
20	30"	Efficacy	119lm/W	4	0.79	2636
TS1340 Ima	x=12736cd/klm	Imax	42182cd	5	0.99	1687

120°	2700	К	H(m)	D(m)	Emax(lx)
	Ra80)		11°	
6000	Fixture Power	35W	1	0.20	54676
	Source Flux	4293lm	2	0.40	13669
12000	Fixture Flux	3557lm	3	0.59	6075
20	Efficacy	102lm/W	4	0.79	3417
TS1340 Imax=12736cd/k	m Imax	54676cd	5	0.99	2187

TS1340 Imax=12736cd/klm Ir





X	120°	4000K	H(m)	D(m)	Emax(lx)	
	\square	Ra80			11°	
6000	60	Fixture Power	35W	1	0.20	63273
		Source Flux	4968lm	2	0.40	15818
12000		Fixture Flux	4116lm	3	0.59	7030
00	300	Efficacy	118lm/W	4	0.79	3955
TS1340 Ima	x=12736cd/klm	Imax	63273cd	5	0.99	2531

D(m)

11°

0.20

Emax(lx)

79167 19792

8796 4948 3167

JEDI COMPACT REMOTE

PHOTOMETRY

IES FILES WATTAGE AND EFFICIENCY CALCULATIONS BASED WITH SUPPLIED DRIVER

48" SPOT

48 5901									
	120°	2700	<	H(m)	D(m)	Emax(lx)		120°	
		Ra80	1		11°				
6000	66	Fixture Power	46W	1	0.20	72901	6000	66	Fix
		Source Flux	5724lm	2	0.40	18225			So
12000		Fixture Flux	4743lm	3	0.59	8100	12000		Fix
00	30°	Efficacy	103lm/W	4	0.79	4556	00	30*	Eff
TS1340 Ima	x=12736cd/klm	Imax	72901cd	5	0.99	2916	TS1340 Ima	x=12736cd/klm	Im

	120°	3500	<	H(m)	D(m)	Emax(lx)
	\searrow	Ra80	ľ		11°	
6000	66	Fixture Power	46W	1	0.20	81613
		Source Flux	6408lm	2	0.40	20403
12000	-	Fixture Flux	5310lm	3	0.59	9068
00	30*	Efficacy	115lm/W	4	0.79	5101
TS1340 Imax=	12736cd/klm	Imax	81613cd	5	0.99	3265

225		Source Flux	6216lm	2	0.40
.00	12000	Fixture Flux	5151lm	3	0.59
56	20 36*	Efficacy	112lm/W	4	0.79
16	TS1340 Imax=12736cd/klm	Imax	79167cd	5	0.99
ix(lx)	120°	4000K		H(m)	D(m)
		Ra80			11°
613	6000 66	Fixture Power	46W	1	0.20

	120°	4000K		H(m)	D(m)	Emax(lx)
	\square	Ra80			11°	
6000	69	Fixture Power	46W	1	0.20	84364
		Source Flux	6624lm	2	0.40	21091
12000		Fixture Flux	5489lm	3	0.59	9374
20	30*	Efficacy	119lm/W	4	0.79	5273
TS1340 Ima	x=12736cd/klm	Imax	84364cd	5	0.99	3375

3000K

Ra80

xture Power

H(m)

46W 1

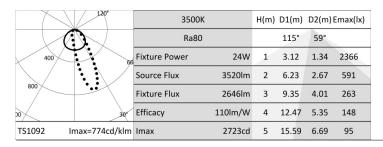
12" WALL WASHER

	120°	2700K		H(m)	D1(m)	D2(m)	Emax(lx)
		Ra80			115°	59°	
400	69	Fixture Power	12W	1	3.12	1.34	1085
		Source Flux	1615lm	2	6.23	2.67	271
800		Fixture Flux	1214lm	3	9.35	4.01	121
00	30"	Efficacy	101lm/W	4	12.47	5.35	68
TS1092 Ir	nax=774cd/klm	Imax	1249cd	5	15.59	6.69	43



24" WALL WASHER

	120°	2700K		H(m)	D1(m)	D2(m)	Emax(lx)
C		Ra80			115°	59°	
400	66	Fixture Power	24W	1	3.12	1.34	2171
		Source Flux	3230lm	2	6.23	2.67	543
800		Fixture Flux	2428lm	3	9.35	4.01	241
00	30*	Efficacy	101lm/W	4	12.47	5.35	136
TS1092 Ir	nax=774cd/klm	Imax	2499cd	5	15.59	6.69	87



120°	3000K		H(m)	D1(m)	D2(m)	Emax(lx)
	Ra80			115°	59°	
400	s Fixture Power	12W	1	3.12	1.34	1156
	Source Flux	1720lm	2	6.23	2.67	289
800	Fixture Flux	1293lm	3	9.35	4.01	128
0 38"	Efficacy	108lm/W	4	12.47	5.35	72
TS1092 Imax=774cd/klm	Imax	1331cd	5	15.59	6.69	46

	120°	4000K			H(m) D1(m) D2(m)Emax(l			
\bigwedge		Ra80			115°	59°		
400	66	Fixture Power	12W	1	3.12	1.34	1210	
		Source Flux	1800lm	2	6.23	2.67	302	
800		Fixture Flux	1353lm	3	9.35	4.01	134	
00	30*	Efficacy	113lm/W	4	12.47	5.35	76	
TS1092	max=774cd/klm	Imax	1392cd	5	15.59	6.69	48	

120°	3000K		H(m)	D1(m)	D2(m)	Emax(lx)
	Ra80			115°	59°	
400	Fixture Power	24W	1	3.12	1.34	2312
	Source Flux	3440lm	2	6.23	2.67	578
800	Fixture Flux	2586lm	3	9.35	4.01	257
30	Efficacy	108lm/W	4	12.47	5.35	145
TS1092 Imax=774cd/klm	Imax	2661cd	5	15.59	6.69	92

	120°	4000K		H(m)	D1(m)	D2(m)	Emax(lx)
C		Ra80			115°	59°	
400	66	Fixture Power	24W	1	3.12	1.34	2420
		Source Flux	3600lm	2	6.23	2.67	605
800		Fixture Flux	2706lm	3	9.35	4.01	269
00	30*	Efficacy	113lm/W	4	12.47	5.35	151
TS1092 li	max=774cd/klm	Imax	2785cd	5	15.59	6.69	97

JEDI COMPACT REMOTE

PHOTOMETRY

IES FILES WATTAGE AND EFFICIENCY CALCULATIONS BASED WITH SUPPLIED DRIVER

36" WALL WASHER

30 WALL W	ASHER								
	120°	2700K		H(m)	D1(m)	D2(m)	Emax(lx)		
(i)		Ra80			115°	59°			
400		Fixture Power	36W	1	3.12	1.34	3256	400	÷
		Source Flux	4845lm	2	6.23	2.67	814		•
800		Fixture Flux	3642lm	3	9.35	4.01	362	800	
00	30°	Efficacy	101lm/W	4	12.47	5.35	204	00	
TS1093 Ima	ax=774cd/klm	Imax	3748cd	5	15.59	6.69	130	TS1093	Imax

	1206	3500K		H(m)	D1(m)	D2(m)	Emax(lx)
		Ra80			115°	59°	
400	64	Fixture Power	36W	1	3.12	1.34	3549
		Source Flux	5280lm	2	6.23	2.67	887
800		Fixture Flux	3970lm	3	9.35	4.01	394
00	30*	Efficacy	110lm/W	4	12.47	5.35	222
TS1093	Imax=774cd/klm	Imax	4084cd	5	15.59	6.69	142

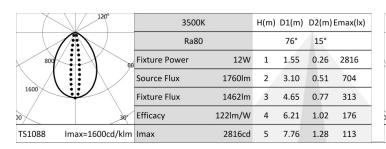
48" WALL WASHER

120°	270	юк	H(m)	D1(m)	D2(m)	Emax(lx)
	Ra	80		115°	59°	
400	Fixture Power	48W	1	3.12	1.34	4342
	Source Flux	6460lm	2	6.23	2.67	1085
800	Fixture Flux	4857lm	3	9.35	4.01	482
00	30 ^e Efficacy	101lm/W	4	12.47	5.35	271
TS1093 Imax=774c	d/klm Imax	4997cd	5	15.59	6.69	174



12" WALL GRAZER

	120°	2700K		H(m)	D1(m)	D2(m)	Emax(lx)
		Ra80			76°	15°	
800	- X -60	Fixture Power	12W	1	1.55	0.26	2584
A		Source Flux	1615lm	2	3.10	0.51	646
1600		Fixture Flux	1342lm	3	4.65	0.77	287
00	30*	Efficacy	112lm/W	4	6.21	1.02	162
TS1088 Im	ax=1600cd/klm	Imax	2584cd	5	7.76	1.28	103



	120°	3000K		H(m)	D1(m)	D2(m)	Emax(lx)
C		Ra80			115°	59°	
400	60	Fixture Power	36W	1	3.12	1.34	3468
		Source Flux	5160lm	2	6.23	2.67	867
800		Fixture Flux	3879lm	3	9.35	4.01	385
00	30*	Efficacy	108lm/W	4	12.47	5.35	217
TS1093 II	max=774cd/klm	Imax	3992cd	5	15.59	6.69	139

	120°	4000K	4000K			H(m) D1(m) D2(m)Emax(
\bigwedge		Ra80	Ra80			59°				
400	60	Fixture Power	36W	1	3.12	1.34	3629			
		Source Flux	5400lm	2	6.23	2.67	907			
800		Fixture Flux	4060lm	3	9.35	4.01	403			
00	30°	Efficacy	113lm/W	4	12.47	5.35	227			
TS1093 I	max=774cd/klm	Imax	4177cd	5	15.59	6.69	145			

	120°	3000K	H(m) D1(m) D2(m)Emax(lx				
		Ra80			115°	59°	
400	69	Fixture Power	48W	1	3.12	1.34	4624
		Source Flux	6880lm	2	6.23	2.67	1156
800		Fixture Flux	5172lm	3	9.35	4.01	514
00	30*	Efficacy	108lm/W	4	12.47	5.35	289
TS1093 Ir	max=774cd/klm	Imax	5322cd	5	15.59	6.69	185

	120°	4000K		H(m)	D1(m)	D2(m) Emax(lx	
		Ra80			115°	59°	
400	60	Fixture Power	48W	1	3.12	1.34	4839
		Source Flux	7200lm	2	6.23	2.67	1210
800		Fixture Flux	5413lm	3	9.35	4.01	538
00	30*	Efficacy	113lm/W	4	12.47	5.35	302
TS1093 Ir	max=774cd/klm	Imax	5570cd	5	15.59	6.69	194

120°	3000K		H(m)	D1(m)	D2(m)	Emax(lx)
	Ra80			76°	15°	
800	Fixture Power	12W	1	1.55	0.26	2752
	Source Flux	1720lm	2	3.10	0.51	688
1600	Fixture Flux	1429lm	3	4.65	0.77	306
30	Efficacy	119lm/W	4	6.21	1.02	172
TS1088 Imax=1600cd/klm	Imax	2752cd	5	7.76	1.28	110

	120%	4000K		H(m)	D1(m)	D2(m)	Emax(lx)
\square		Ra80			76°	15°	
800	66	Fixture Power	12W	1	1.55	0.26	2880
$ \land A $		Source Flux	1800lm	2	3.10	0.51	720
1600		Fixture Flux	1495lm	3	4.65	0.77	320
00	30*	Efficacy	125lm/W	4	6.21	1.02	180
TS1088 Im	ax=1600cd/klm	Imax	2880cd	5	7.76	1.28	115

JEDI COMPACT REMOTE

PHOTOMETRY

IES FILES WATTAGE AND EFFICIENCY CALCULATIONS BASED WITH SUPPLIED DRIVER

24" WALL GRAZER

120°	2700K	2700K		D1(m)	D2(m)Emax(lx		
	Ra80			76°	15°		
800	Fixture Power	24W	1	1.55	0.26	5169	
	Source Flux	3230lm	2	3.10	0.51	1292	
1600	Fixture Flux	2684lm	3	4.65	0.77	574	
30	Efficacy	112lm/W	4	6.21	1.02	323	
TS1088 Imax=1600cd/klm	Imax	5169cd	5	7.76	1.28	207	

	120°	3500K		H(m)	D1(m)	D2(m)	Emax(lx)
	\mathcal{N}	Ra80			76°	15°	
800		Fixture Power	24W	1	1.55	0.26	5633
A	\wedge	Source Flux	3520lm	2	3.10	0.51	1408
1600		Fixture Flux	2924lm	3	4.65	0.77	626
00	30°	Efficacy	122lm/W	4	6.21	1.02	352
TS1088 Imax	x=1600cd/klm	Imax	5633cd	5	7.76	1.28	225

36" WALL GRAZER

JU WALL	ORALLK						
	120°	2700K		H(m)	D1(m)	D2(m)	Emax(lx)
		Ra80			76°	15°	
800		Fixture Power	36W	1	1.55	0.26	7755
A		Source Flux	4845lm	2	3.10	0.51	1939
1600		Fixture Flux	4026lm	3	4.65	0.77	862
00	30*	Efficacy	112lm/W	4	6.21	1.02	485
TS1089	Imax=1601cd/klm	Imax	7755cd	5	7.76	1.28	310



48" WALL GRAZER

	120°	2700K	H(m)	D1(m)	D2(m)	Emax(lx)	
		Ra80			76°	15°	
800	- Y - 60	Fixture Power	48W	1	1.55	0.26	10340
A		Source Flux	6460lm	2	3.10	0.51	2585
1600		Fixture Flux	5368lm	3	4.65	0.77	1149
00	30°	Efficacy	112lm/W	4	6.21	1.02	646
TS1089 Im	ax=1601cd/klm	Imax	10340cd	5	7.76	1.28	414

	120°	3500K	H(m) D1(m) D2(m)Emax(lx)				
		Ra80			76°	15°	
800		Fixture Power	48W	1	1.55	0.26	11268
$ \land A $		Source Flux	7040lm	2	3.10	0.51	2817
1600		Fixture Flux	5850lm	3	4.65	0.77	1252
00	30-	Efficacy	122lm/W	4	6.21	1.02	704
TS1089	lmax=1601cd/klm	Imax	11268cd	5	7.76	1.28	451

	120°	3000K			H(m) D1(m) D2(m)Emax(lx)				
	\mathcal{N}	Ra80			76°	15°			
800		Fixture Power	24W	1	1.55	0.26	5505		
	\wedge	Source Flux	3440lm	2	3.10	0.51	1376		
1600		Fixture Flux	2858lm	3	4.65	0.77	612		
00	30*	Efficacy	119lm/W	4	6.21	1.02	344		
TS1088 Imax	k=1600cd/klm	lmax	5505cd	5	7.76	1.28	220		

	120°	4000K		H(m)	D1(m)	D2(m)	Emax(lx)
		Ra80			76°	15°	
800	- X -60	Fixture Power	24W	1	1.55	0.26	5761
A		Source Flux	3600lm	2	3.10	0.51	1440
1600		Fixture Flux	2991lm	3	4.65	0.77	640
00	30°	Efficacy	125lm/W	4	6.21	1.02	360
TS1088 Im	ax=1600cd/klm	Imax	5761cd	5	7.76	1.28	230



	120°	4000K	H(m) D1(m) D2(m)Emax(lx)				
		Ra80			76°	15°	
800		Fixture Power	36W	1	1.55	0.26	8643
A		Source Flux	5400lm	2	3.10	0.51	2161
1600	÷	Fixture Flux	4487lm	3	4.65	0.77	960
00	30*	Efficacy	125lm/W	4	6.21	1.02	540
TS1089	Imax=1601cd/klm	Imax	8643cd	5	7.76	1.28	346

\square	120°	3000K		H(m)	D1(m)	D2(m)	Emax(lx)
		Ra80			76°	15°	
800	JAN 68	Fixture Power	48W	1	1.55	0.26	11012
A		Source Flux	6880lm	2	3.10	0.51	2753
1600		Fixture Flux	5717lm	3	4.65	0.77	1224
00	300	Efficacy	119lm/W	4	6.21	1.02	688
TS1089	Imax=1601cd/klm	Imax	11012cd	5	7.76	1.28	440

\sim	120°	4000k	(H(m)	D1(m)	D2(m)	Emax(lx)
\square		Ra80			76°	15°	
800		Fixture Power	48W	1	1.55	0.26	11524
\mathbf{X}		Source Flux	7200lm	2	3.10	0.51	2881
1600		Fixture Flux	5983lm	3	4.65	0.77	1280
10	30-	Efficacy	125lm/W	4	6.21	1.02	720
TS1089 Im	ax=1601cd/klm	Imax	11524cd	5	7.76	1.28	461

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IES FILES WATTAGE AND EFFICIENCY CALCULATIONS BASED WITH SUPPLIED DRIVER

12" FLOOD 2700K H(m) D1(m) D2(m)Emax(lx) Ra80 85 32° **Fixture Power** 12W 1 1.84 0.57 1129 1615lm Source Flux 2 3.68 1.14 282 600 **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

	1206	3500K		H(m)	D1(m)	D2(m)	Emax(lx)
30 66	Ra80			85°	32°		
	Fixture Power	12W	1	1.84	0.57	1231	
		Source Flux	1760lm	2	3.68	1.14	308
600	K	Fixture Flux	1315lm	3	5.52	1.70	137
20	30*	Efficacy	110lm/W	4	7.36	2.27	77
TS1084 I	max=699cd/klm	Imax	1231cd	5	9.20	2.84	49

2700K

Ra80

3500K

Ra80

24W 1 1.84

2 3.68

3 5.52

4 7.36

5 9.20

2 3.68

3

4 7.36

5 9.20

3230lm

2413lm

101lm/W

2259cd

24W 1 1.84

3520lm

2630lm

2462cd

110lm/W

Fixture Power

Source Flux

Fixture Flux

Fixture Power

Source Flux

Fixture Flux

Efficacy

Efficacy

Imax=699cd/klm Imax

Imax=699cd/klm Imax

	120°	3000K		H(m)	D1(m)	D2(m)	Emax(lx)
		Ra80			85°	32°	
310	60	Fixture Power	12W	1	1.84	0.57	1203
		Source Flux	1720lm	2	3.68	1.14	301
600		Fixture Flux	1285lm	3	5.52	1.70	134
20	30°	Efficacy	107lm/W	4	7.36	2.27	75
TS1084	Imax=699cd/klm	Imax	1203cd	5	9.20	2.84	48

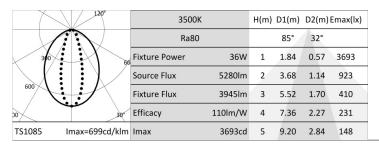
	120°	4000K		H(m)	D1(m)	D2(m)	Emax(lx)
		Ra80			85°	32°	
310	66	Fixture Power	12W	1	1.84	0.57	1259
		Source Flux	1800lm	2	3.68	1.14	315
600		Fixture Flux	1345lm	3	5.52	1.70	140
00	30"	Efficacy	112lm/W	4	7.36	2.27	79
TS1084	Imax=699cd/klm	Imax	1259cd	5	9.20	2.84	50





36"	FLOOD	

	120°	2700K		H(m)	D1(m)	D2(m)	Emax(lx)
		Ra80			85°	32°	
310	66	Fixture Power	36W	1	1.84	0.57	3389
		Source Flux	4845lm	2	3.68	1.14	847
600		Fixture Flux	3620lm	3	5.52	1.70	377
20	30*	Efficacy	101lm/W	4	7.36	2.27	212
TS1085 I	max=699cd/klm	Imax	3389cd	5	9.20	2.84	136



	120°	3000K		H(m)	D1(m)	D2(m)	Emax(lx)
		Ra80			85°	32°	
310		Fixture Power	36W	1	1.84	0.57	3609
		Source Flux	5160lm	2	3.68	1.14	902
600		Fixture Flux	3856lm	3	5.52	1.70	401
20	30*	Efficacy	107lm/W	4	7.36	2.27	226
TS1085	Imax=699cd/klm	Imax	3609cd	5	9.20	2.84	144



600

TS1084

TS1084

24" FLOOD

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H(m) D1(m) D2(m)Emax(lx)

329

0.57

1.14

1.70

2.27

2.84

32°

0.57

1.14

1.70

2.27

2.84

H(m) D1(m) D2(m)Emax(lx)

85°

5.52

2259

565

251

141

90

2462

615

274

154

98

85

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H(m) D1(m) D2(m)Emax(lx)

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IES FILES WATTAGE AND EFFICIENCY CALCULATIONS BASED WITH SUPPLIED DRIVER

48" FLOOD

IN FLU									
X	120*	2700K		H(m)	D1(m)	D2(m)	Emax(lx)		120°
1		Ra80			85°	32°		<u> </u>	?
310	66	Fixture Power	48W	1	1.84	0.57	4518	310	
X		Source Flux	6460lm	2	3.68	1.14	1130		1 X /
600		Fixture Flux	4827lm	3	5.52	1.70	502	600	
\bigwedge	30"	Efficacy	101lm/W	4	7.36	2.27	282	20	30"
S1085	Imax=699cd/klm	Imax	4518cd	5	9.20	2.84	181	TS1085 Im	nax=699cd/klm

X	120°	3500k	(H(m)	D1(m)	D2(m)	Emax(lx)
		Ra80			85°	32°	
310		Bixture Power	48W	1	1.84	0.57	4924
X		Source Flux	7040lm	2	3.68	1.14	1231
600		Fixture Flux	5260lm	3	5.52	1.70	547
00	30"	Efficacy	110lm/W	4	7.36	2.27	308
TS1085	Imax=699cd/kln	Imax	4924cd	5	9.20	2.84	197

12" WALL WASHER (WITH LOUVER)

	120°	2700К		H(m)	D1(m)	D2(m) I	Emax(lx)
\bigcirc	\mathbf{N}	Ra80			116°	62°	
300	69	Fixture Power	12W	1	3.17	1.49	901
		Source Flux	1615lm	2	6.35	2.97	225
600		Fixture Flux	916lm	3	9.52	4.46	100
00	30"	Efficacy	76lm/W	4	12.70	5.95	56
TS1094 Ima	x=671cd/klm	Imax	1083cd	5	15.87	7.43	36

	120°	3500K		H(m)	D1(m)	D2(m)	Emax(lx)
	\bigcirc	Ra80			116°	62°	
300	66	Fixture Power	12W	1	3.17	1.49	982
		Source Flux	1760lm	2	6.35	2.97	245
600		Fixture Flux	998lm	3	9.52	4.46	109
00	30"	Efficacy	83lm/W	4	12.70	5.95	61
TS1094	Imax=671cd/klm	Imax	1180cd	5	15.87	7.43	39

24" WALL WASHER (WITH LOUVER)

120°	2700К		H(m)	D1(m)	D2(m)	Emax(lx)
	Ra80			116°	62°	
300	Fixture Power	24W	1	3.17	1.49	1802
	Source Flux	3230lm	2	6.35	2.97	450
600	Fixture Flux	1831lm	3	9.52	4.46	200
30	Efficacy	76lm/W	4	12.70	5.95	113
TS1094 Imax=671cd/klm	Imax	2166cd	5	15.87	7.43	72



	1								
	A	?		Ra80			85°	32°	
310		-X	60	Fixture Power	48W	1	1.84	0.57	4812
	Xŧ	X		Source Flux	6880lm	2	3.68	1.14	1203
600	1÷	S	7	Fixture Flux	5141lm	3	5.52	1.70	535
10		-	30°	Efficacy	107lm/W	4	7.36	2.27	301
TS1085	i Ir	max=699	cd/klm	Imax	4812cd	5	9.20	2.84	192
	XI	120	D e	4000K		H(m)	D1(m)	D2(m) F	max(lx)

	, interest of the second secon	4000K		H(m)	D1(m)	D2(m)	Emax(lx)
		Ra80			85°	32°	
310	60	Fixture Power	48W	1	1.84	0.57	5036
\sum		Source Flux	7200lm	2	3.68	1.14	1259
600		Fixture Flux	5380lm	3	5.52	1.70	560
00	30*	Efficacy	112lm/W	4	7.36	2.27	315
TS1085	Imax=699cd/klm	Imax	5036cd	5	9.20	2.84	201



	120°	4000K	H(m)) D1(m) D2(m)Emax(lx)				
	$\mathbf{\hat{\mathbf{b}}}$	Ra80			116°	62°		
300	69	Fixture Power	12W	1	3.17	1.49	1004	
		Source Flux	1800lm	2	6.35	2.97	251	
600		Fixture Flux	1021lm	3	9.52	4.46	112	
00	30*	Efficacy	85lm/W	4	12.70	5.95	63	
TS1094 Ir	nax=671cd/klm	Imax	1207cd	5	15.87	7.43	40	

	120°	3000K		H(m)	D1(m)	D2(m)	Emax(lx)
	\mathbf{D}	Ra80			116°	62°	
300	66	Fixture Power	24W	1	3.17	1.49	1919
		Source Flux	3440lm	2	6.35	2.97	480
600		Fixture Flux	1950lm	3	9.52	4.46	213
00	30*	Efficacy	81lm/W	4	12.70	5.95	120
TS1094 I	max=671cd/klm	Imax	2307cd	5	15.87	7.43	77



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PHOTOMETRY

IES FILES WATTAGE AND EFFICIENCY CALCULATIONS BASED WITH SUPPLIED DRIVER

36" WALL WASHER (WITH LOUVER)

120)°	2700K		H(m)	D1(m)	D2(m)	Emax(lx)
٠.	/	Ra80			116°	62°	
300	60	Fixture Power	36W	1	3.17	1.49	2703
		Source Flux	4845lm	2	6.35	2.97	676
600	1	Fixture Flux	2747lm	3	9.52	4.46	300
20	300	Efficacy	76lm/W	4	12.70	5.95	169
TS1095 Imax=671	cd/klm	Imax	3249cd	5	15.87	7.43	108

120°	3500K		H(m)	D1(m)	D2(m)	Emax(lx)
	Ra80			116°	62°	
300 . 56	Fixture Power	36W	1	3.17	1.49	2946
	Source Flux	5280lm	2	6.35	2.97	736
600	Fixture Flux	2994lm	3	9.52	4.46	327
30*	Efficacy	83lm/W	4	12.70	5.95	184
TS1095 Imax=671cd/klm	Imax	3541cd	5	15.87	7.43	118

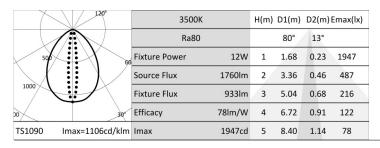
48" WALL WASHER (WITH LOUVER)

	120°	2700К		H(m)	D1(m)	D2(m)	Emax(lx)
		Ra80			116°	62°	
300	66	Fixture Power	48W	1	3.17	1.49	3604
		Source Flux	6460lm	2	6.35	2.97	901
600		Fixture Flux	3663lm	3	9.52	4.46	400
00	30*	Efficacy	76lm/W	4	12.70	5.95	225
TS1095 Ir	max=671cd/klm	Imax	4332cd	5	15.87	7.43	144



12" WALL GRAZER (WITH LOUVER)

X	120°	2700K		H(m)	D1(m)	D2(m)	Emax(lx)
		Ra80			80°	13°	
500		Fixture Power	12W	1	1.68	0.23	1787
		Source Flux	1615lm	2	3.36	0.46	447
1000		Fixture Flux	856lm	3	5.04	0.68	199
00	30°	Efficacy	71lm/W	4	6.72	0.91	112
TS1090 Ir	nax=1106cd/klm	Imax	1787cd	5	8.40	1.14	71



	120°	3000K		H(m)	D1(m)	D2(m)	Emax(lx)
L. C.	\mathbf{D}	Ra80			116°	62°	
300	69	Fixture Power	36W	1	3.17	1.49	2879
		Source Flux	5160lm	2	6.35	2.97	720
600		Fixture Flux	2926lm	3	9.52	4.46	320
00	30*	Efficacy	81lm/W	4	12.70	5.95	180
TS1095 II	max=671cd/klm	Imax	3460cd	5	15.87	7.43	115

	150°	4000К			D1(m)	D2(m)Emax(lx	
		Ra80		116°	62°		
300	66	Fixture Power	36W	1	3.17	1.49	3012
\backslash		Source Flux	5400lm	2	6.35	2.97	753
600		Fixture Flux	3062lm	3	9.52	4.46	335
00	30*	Efficacy	85lm/W	4	12.70	5.95	188
TS1095 I	max=671cd/klm	Imax	3621cd	5	15.87	7.43	120



	120°	4000K		H(m)	D1(m)	D2(m)Emax(l>	
	$\mathbf{\hat{\mathbf{x}}}$	Ra80			116°	62°	
300	69	Fixture Power	48W	1	3.17	1.49	4017
		Source Flux	7200lm	2	6.35	2.97	1004
600		Fixture Flux	4082lm	3	9.52	4.46	446
00	30-	Efficacy	85lm/W	4	12.70	5.95	251
TS1095 Ir	nax=671cd/klm	Imax	4828cd	5	15.87	7.43	161

X	12	0°	3000K		H(m)	D1(m)	D2(m)	Emax(lx)
			Ra80			80°	13°	
500	$\langle X$	60	Fixture Power	12W	1	1.68	0.23	1903
			Source Flux	1720lm	2	3.36	0.46	476
1000	Ŀ	1	Fixture Flux	912lm	3	5.04	0.68	211
00		30°	Efficacy	76lm/W	4	6.72	0.91	119
TS1090	lmax=110	5cd/klm	Imax	1903cd	5	8.40	1.14	76



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IES FILES WATTAGE AND EFFICIENCY CALCULATIONS BASED WITH SUPPLIED DRIVER

24" WALL GRAZER (WITH LOUVER)

120°	2700K		H(m)	D1(m)	D2(m)	Emax(lx)
	Ra80			80°	13°	
500	Fixture Power	24W	1	1.68	0.23	3573
	Source Flux	3230lm	2	3.36	0.46	893
1000	Fixture Flux	1712lm	3	5.04	0.68	397
30	Efficacy	71lm/W	4	6.72	0.91	223
TS1090 Imax=1106cd/klm	Imax	3573cd	5	8.40	1.14	143

120°	3500К		H(m)	D1(m)	D2(m)	Emax(lx)
	Ra80			80°	13°	
500	66 Fixture Power	24W	1	1.68	0.23	3894
	Source Flux	3520lm	2	3.36	0.46	973
1000	Fixture Flux	1866lm	3	5.04	0.68	433
30	Efficacy	78lm/W	4	6.72	0.91	243
TS1090 Imax=1106cd/klr	n Imax	3894cd	5	8.40	1.14	156

36" WALL GRAZER (WITH LOUVER)

	120°	2700K		H(m)	D1(m)	D2(m)	Emax(lx)
		Ra80			80°	13°	
500		Fixture Power	36W	1	1.68	0.23	5359
		Source Flux	4845lm	2	3.36	0.46	1340
1000		Fixture Flux	2568lm	3	5.04	0.68	595
00	30*	Efficacy	71lm/W	4	6.72	0.91	335
TS1091 Ir	max=1106cd/klm	Imax	5359cd	5	8.40	1.14	214



48" WALL GRAZER (WITH LOUVER)

	120°	2700K		H(m)	D1(m)	D2(m)	Emax(lx)
		Ra80			80°	13°	
500		Fixture Power	48W	1	1.68	0.23	7145
		Source Flux	6460lm	2	3.36	0.46	1786
1000		Fixture Flux	3424lm	3	5.04	0.68	794
00	30*	Efficacy	71lm/W	4	6.72	0.91	447
TS1091	Imax=1106cd/klm	Imax	7145cd	5	8.40	1.14	286



120°	3000К		H(m)	D1(m)	D2(m)	Emax(lx)
	Ra80			80°	13°	
500	Fixture Power	24W	1	1.68	0.23	3805
	Source Flux	3440lm	2	3.36	0.46	951
1000	Fixture Flux	1824lm	3	5.04	0.68	423
30	Efficacy	76lm/W	4	6.72	0.91	238
TS1090 Imax=1106cd/klm	Imax	3805cd	5	8.40	1.14	152

	120°	4000K		H(m)	D1(m)	D2(m)	Emax(lx)
\mathcal{A}		Ra80			80°	13°	
500	66	Fixture Power	24W	1	1.68	0.23	3982
		Source Flux	3600lm	2	3.36	0.46	996
1000		Fixture Flux	1908lm	3	5.04	0.68	442
00	30*	Efficacy	80lm/W	4	6.72	0.91	249
TS1090 Ir	nax=1106cd/klm	Imax	3982cd	5	8.40	1.14	159

X	120°	3000K		H(m)	D1(m)	D2(m)	Emax(lx)
		Ra80			80°	13°	
500		Fixture Power	36W	1	1.68	0.23	5707
$\left \right\rangle $		Source Flux	5160lm	2	3.36	0.46	1427
1000		Fixture Flux	2735lm	3	5.04	0.68	634
00	30"	Efficacy	76lm/W	4	6.72	0.91	357
TS1091	lmax=1106cd/klm	Imax	5707cd	5	8.40	1.14	228

X	120°	4000K	H(m) D1(m) D2(m)Emax(lx)				
		Ra80			80°	13°	
500	66	Fixture Power	36W	1	1.68	0.23	5973
X		Source Flux	5400lm	2	3.36	0.46	1493
1000		Fixture Flux	2862lm	3	5.04	0.68	664
00	30"	Efficacy	80lm/W	4	6.72	0.91	373
TS1091	Imax=1106cd/klm	Imax	5973cd	5	8.40	1.14	239

120°	3000K		H(m)	D1(m)	D2(m)	Emax(lx)
	Ra80			80°	13°	
500	66 Fixture Power	48W	1	1.68	0.23	7609
	Source Flux	6880lm	2	3.36	0.46	1902
1000	Fixture Flux	3646lm	3	5.04	0.68	845
20	Efficacy	76lm/W	4	6.72	0.91	476
TS1091 Imax=1106cd/k	m Imax	7609cd	5	8.40	1.14	304

	120°	4000K		H(m)	D1(m)	D2(m)	Emax(lx)
1		Ra80			80°	13°	
500		Fixture Power	48W	1	1.68	0.23	7963
\searrow		Source Flux	7200lm	2	3.36	0.46	1991
1000		Fixture Flux	3816lm	3	5.04	0.68	885
00	30°	Efficacy	80lm/W	4	6.72	0.91	498
TS1091	lmax=1106cd/klm	Imax	7963cd	5	8.40	1.14	319

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IES FILES WATTAGE AND EFFICIENCY CALCULATIONS BASED WITH SUPPLIED DRIVER

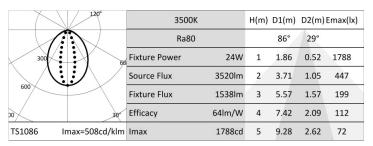
12" FLOOD (WITH LOUVER)

	120°	2700K		H(m)	D1(m)	D2(m)	Emax(lx)
<u> </u>		Ra80			86°	29°	
300	66	Fixture Power	12W	1	1.86	0.52	820
$\langle \langle \cdot \rangle$: //	Source Flux	1615lm	2	3.71	1.05	205
600		Fixture Flux	706lm	3	5.57	1.57	91
00	30*	Efficacy	59lm/W	4	7.42	2.09	51
TS1086 In	nax=508cd/klm	Imax	820cd	5	9.28	2.62	33

	120°	3500K		H(m)	D1(m)	D2(m)	Emax(lx)
<u> </u>		Ra80			86°	29°	
300	66	Fixture Power	12W	1	1.86	0.52	894
\mathbf{A}	: //	Source Flux	1760lm	2	3.71	1.05	223
600		Fixture Flux	769lm	3	5.57	1.57	99
00	30*	Efficacy	64lm/W	4	7.42	2.09	56
TS1086 Im	nax=508cd/klm	Imax	894cd	5	9.28	2.62	36

24" FLOOD (WITH LOUVER)

	120°	2700K		H(m)	D1(m)	D2(m)	Emax(lx)
\square		Ra80			86°	29°	
300		Fixture Power	24W	1	1.86	0.52	1640
$ \land \land$		Source Flux	3230lm	2	3.71	1.05	410
600		Fixture Flux	1412lm	3	5.57	1.57	182
00	30-	Efficacy	59lm/W	4	7.42	2.09	103
TS1086	Imax=508cd/klm	Imax	1640cd	5	9.28	2.62	66



36" FLOOD (WITH LOUVER)

	120°	2700K		H(m)	D1(m)	D2(m)	Emax(lx)
		Ra80			86°	29°	
300	66	Fixture Power	36W	1	1.86	0.52	2460
$ \land \land $	<u>:</u> //	Source Flux	4845lm	2	3.71	1.05	615
600		Fixture Flux	2117lm	3	5.57	1.57	273
00	30*	Efficacy	59lm/W	4	7.42	2.09	154
TS1087 Ir	max=508cd/klm	Imax	2460cd	5	9.28	2.62	98



	120°	3000K		H(m)	D1(m)	D2(m)	Emax(lx)
		Ra80			86°	29°	
300		Fixture Power	12W	1	1.86	0.52	873
$ \land \land $	<u>:</u> //	Source Flux	1720lm	2	3.71	1.05	218
600		Fixture Flux	752lm	3	5.57	1.57	97
00	30*	Efficacy	63lm/W	4	7.42	2.09	55
TS1086 Ir	max=508cd/klm	Imax	873cd	5	9.28	2.62	35

	120°	4000K		H(m)	D1(m)	D2(m)	Emax(lx)
<u>A</u>		Ra80			86°	29°	
300	66	Fixture Power	12W	1	1.86	0.52	914
$ \land \land $		Source Flux	1800lm	2	3.71	1.05	229
600		Fixture Flux	787lm	3	5.57	1.57	102
00	30*	Efficacy	66lm/W	4	7.42	2.09	57
TS1086 li	max=508cd/klm	Imax	914cd	5	9.28	2.62	37

X	120°	3000K	H(m)	D1(m)	D2(m) Emax(lx		
\mathcal{A}		Ra80			86°	29°	
300		Fixture Power	24W	1	1.86	0.52	1747
$ \land \land$		Source Flux	3440lm	2	3.71	1.05	437
600		Fixture Flux	1503lm	3	5.57	1.57	194
00	30-	Efficacy	63lm/W	4	7.42	2.09	109
TS1086	Imax=508cd/klm	Imax	1747cd	5	9.28	2.62	70

	120°	4000K		H(m)	D1(m)	D2(m)	Emax(lx)
		Ra80			86°	29°	
300	619	Fixture Power	24W	1	1.86	0.52	1828
$ \land \land $	<u>:</u> //	Source Flux3600lmFixture Flux1573lm		2	3.71	1.05	457
600				3	5.57	1.57	203
30		Efficacy	66lm/W	4	7.42	2.09	114
TS1086 Ir	max=508cd/klm	Imax	1828cd	5	9.28	2.62	73

	120°	3000K		H(m)	D1(m)	D2(m)	Emax(lx)
	\mathbb{N}	Ra80			86°	29°	
300	300		36W	1	1.86	0.52	2620
	\wedge	Source Flux	5160lm	2	3.71	1.05	655
600	-	Fixture Flux	2255lm	3	5.57	1.57	291
00	0 30"		63lm/W	4	7.42	2.09	164
TS1087 Imax	TS1087 Imax=508cd/klm		2620cd	5	9.28	2.62	105

	120°	4000K		H(m)	D1(m)	D2(m)Emax(l>			
		Ra80			86°	29°			
300		Fixture Power	36W	1	1.86	0.52	2742		
$ \land \land $	<u>:</u> //	Source Flux	5400lm	2	3.71	1.05	686		
600		Fixture Flux	2360lm	3	5.57	1.57	305		
00	30*	Efficacy	66lm/W	4	7.42	2.09	171		
TS1087 Ir	max=508cd/klm	Imax	2742cd	5	9.28	2.62	110		

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IES FILES WATTAGE AND EFFICIENCY CALCULATIONS BASED WITH SUPPLIED DRIVER

48" FLOOD (WITH LOUVER)

	and the second se				Emax(lx)		3000K	,	D1(III)	02(111)1	Emax(lx)
	Ra80		86°	29°			Ra80		86°	29°	
300 69 Fixture	e Power 48W	1	1.86	0.52	3281	300	Fixture Power 48W	1	1.86	0.52	3494
Source	e Flux 6460lm	2	3.71	1.05	820		Source Flux 6880lm	2	3.71	1.05	873
600 Fixture	e Flux 2823lm	3	5.57	1.57	365	600	Fixture Flux 3007lm	3	5.57	1.57	388
30 ⁴ Efficac	y 59lm/W	4	7.42	2.09	205	30	Efficacy 63lm/W	4	7.42	2.09	218
TS1087 Imax=508cd/klm Imax	3281cd	5	9.28	2.62	131	TS1087 Imax=508cd/klm	Imax 3494cd	5	9.28	2.62	140

	120°	3500K		H(m) D1(m) D2(m)Emax(lx)			Emax(lx)		120°	4000K		H(m) D1(m)		D2(m)	Emax(lx)
		Ra80			86°	29°				Ra80			86°	29°	
300	66	Fixture Power	48W	1	1.86	0.52	3575	300		Fixture Power	48W	1	1.86	0.52	3656
	\wedge	Source Flux	7040lm	2	3.71	1.05	894			Source Flux	7200lm	2	3.71	1.05	914
600		Fixture Flux	3076lm	3	5.57	1.57	397	600	+	Fixture Flux	3146lm	3	5.57	1.57	406
00	30"	Efficacy	64lm/W	4	7.42	2.09	223	00	30-	Efficacy	66lm/W	4	7.42	2.09	229
TS1087 Ima	ax=508cd/klm	Imax	3575cd	5	9.28	2.62	143	TS1087	Imax=508cd/klm	Imax	3656cd	5	9.28	2.62	146