

FIXTURE TYPE _____

PROJECT NAME _____

LOCATION _____



Easy 218 Uniform Static White



EASY-SPEC™: COMPONENTS TO EASILY SPECIFY A FIXTURE



Description

The Easy Spec series is designed for convenience and versatility, allowing you to quickly specify our standard Tape and Channel pairs with just one part number. Products arrive as individual components, providing your installation team the advantage of customizing lengths and configurations on-site for an optimal fit. Assembly services are available upon request.

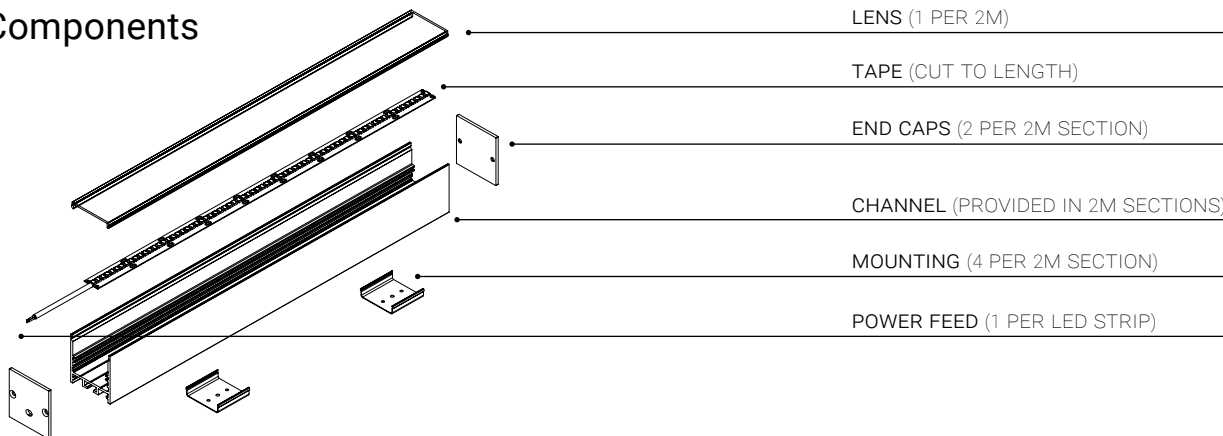
Features

- Field Serviceable Light Source & Engine
- Dimmable to 0.1%[†]
- 5/10 Year Warranty for LED Strip / Drivers
- Optional Assembly Available For Any Fixtures Up to 8ft^{*}
- Diode Imaging Free

Specifications

Series	Easy-Spec™
Tape/Fixture Type	Uniform Static White
Temp/Color*	1800K–6500K
Input Voltage	24V DC
Lumens per Foot*	16–1193
Watts per Foot*	0.7–14.4
Beam Spread	59.7°, 65.8°, 113.2°, 83.2°, 132.3°
CRI*	90+, 95+
Diodes*	U2835
Binning Tolerance*	3+ SDCM, 2 SDCM, 1 SDCM
Max Run Length	7–46ft
Width	1.38" (35.0mm)
Height [§]	1.50" (37.5mm)
Operating Temp	-4°F (-20°C) to 140°F (60°C)
Storage Temp	-4°F (-20°C) to 158°F (70°C)

Components



* Consult Factory for Additional Details

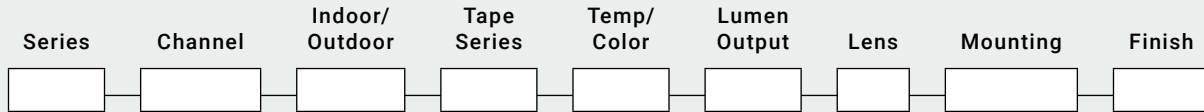
[†] When using ULV96-SC-DIM

[§] When Paired With Standard Clips & Flat


For use with Light Source





Product Code Builder






Series
EZ – Easy-Spec™











Channel
 **218** – CH-218

Indoor/Outdoor
 **I** – Indoor
 **O** – Outdoor










Tape Series

-  **U1** – Uniform Static White (1-Step)
-  **U2** – Uniform Static White (2-Step)
-  **U3** – Uniform Static White (3-Step)







Temp/Color

-  **18K** –1800K
-  **22K** –2200K
-  **24K** –2400K
-  **27K** –2700K
-  **30K** –3000K
-  **35K** –3500K
-  **40K** –4000K
-  **50K** –5000K
-  **60K** –6000K
-  **65K** –6500K




Lumen Output

-  **100** –100 lm/ft
-  **200** –200 lm/ft
-  **300** –300 lm/ft
-  **400** –400 lm/ft
-  **500** –500 lm/ft
-  **750** –750 lm/ft
-  **1000** –1000 lm/ft
-  **1250** –1250 lm/ft[‡]
-  **1500** –1500 lm/ft[‡]




Lens

-  **C** – Clear
-  **F** – Frosted
-  **W** – White
-  **CW** – Continuous White
-  **B** – Black
-  **DR** – Drop Lens

Mounting

-  **S** – Suspension Mounting Kit
-  **M** – Surface Mounting Clips
-  **PV** –Pivot Mounting Clip

Finish

-  **A** – Anodized Aluminum
-  **W** –White Finish (WH-08)
-  **B** –Black Finish (BK-08)
-  **C** –Custom (RAL#)

Example: EZ-218-I-U1-18K-100-C-S-A

[‡]1250lm/ft and 1500lm/ft only available in 3-Step Outdoor

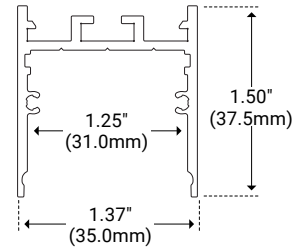


| Channel

CH-218



Unit Number	CH-218-N
Width	1.37" (35.0mm)
Internal Width	1.25" (31.0mm)
Height	1.50" (37.5mm)

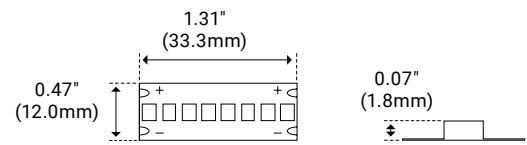


| Tape Series

Uniform Static White (Indoor)



Unit Number	UNIX-WL-I-x-xK-24-NA
Diode	2835
Cut Intervals	1.31" (33.3mm)
Width	0.47" (12.0mm)
Height	0.07" (1.8mm)



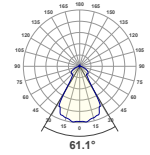
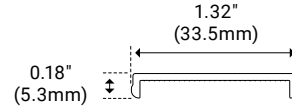


I Lens

Clear



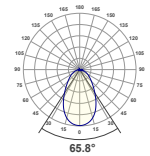
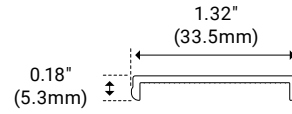
Unit Number	CH-LNS-N-CL-2M
Material	PMMA
Transmission %	92%
Width	1.32" (33.5mm)
Height	0.18" (5.3mm)
Height w/product	1.50" (37.5mm)
Beam Angle	61.1°



Frosted



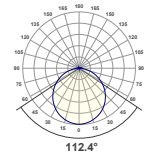
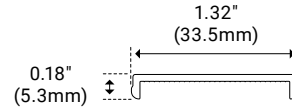
Unit Number	CH-LNS-N-FR-2M
Material	PMMA
Transmission %	88%
Width	1.32" (33.5mm)
Height	0.18" (5.3mm)
Height w/product	1.50" (37.5mm)
Beam Angle	65.8°



White



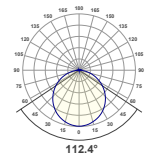
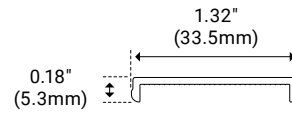
Unit Number	CH-LNS-N-WH-2M
Material	PMMA
Transmission %	55%
Width	1.32" (33.5mm)
Height	0.18" (5.3mm)
Height w/product	1.50" (37.5mm)
Beam Angle	112.4°



Continuous White



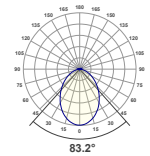
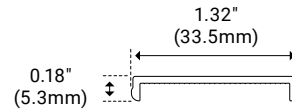
Unit Number	CH-LNS-D-FR-2M
Material	PMMA
Transmission %	55%
Width	1.32" (33.5mm)
Height	0.18" (5.3mm)
Height w/product	1.50" (37.5mm)
Beam Angle	112.4°



Black



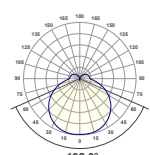
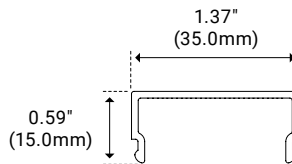
Unit Number	CH-LNS-N-BK-2M
Material	PMMA
Transmission %	18%
Width	1.32" (33.5mm)
Height	0.18" (5.3mm)
Height w/product	1.50" (37.5mm)
Beam Angle	85.6°



Drop Lens



Unit Number	CH-LNS-218-DR-WH-2M
Material	PMMA
Transmission %	63%
Width	1.37" (35.0mm)
Height	0.59" (15.0mm)
Height w/product	1.88" (47.1mm)
Beam Angle	132.3°



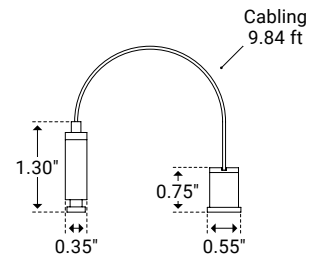


I Mounting

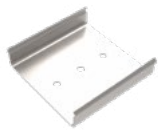
Suspension Mounting Kit



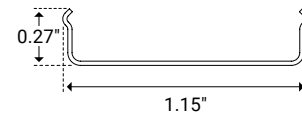
Unit Number	CH-S-228
Diameter (Mount)	0.35" (9.0mm)
Diameter (Anchor)	0.55" (14.0mm)
Length (Cable)	9.84ft (3000mm)
Height (Mount)	1.30" (33.17mm)
Height (Anchor)	0.75" (19.0mm)
Height (Mount w/product)	2.61" (66.3mm)



Surface Mounting Clip



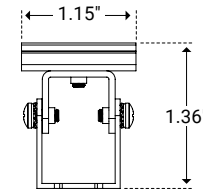
Unit Number	CH-CLP-218-M
Length	1.37" (35.0mm)
Width	1.15" (29.2mm)
Height	0.27" (6.91mm)
Height w/product	1.50" (37.5mm)



Pivot Mounting Clip



Unit Number	CH-CLP-218-PV
Length	1.37" (35.0mm)
Width	1.15" (29.2mm)
Height	1.36" (34.7mm)
Height w/product	2.57" (65.5mm)



I Finish

Anodized Aluminum



Unit Number	A
RAL	Silver Anodized

White*



Unit Number	W
RAL	WH-08

Black*



Unit Number	B
RAL	BK-08

Custom*



Unit Number	C
RAL	Custom

* Consult factory for pricing



I Compatible Power Supplies

ULV36 (Indoor)



Unit Number	ULV36	Voltage	24V DC
Length	4.50" (114.3mm)	Compatible Protocols	ELV, MLV, 0–10V, Resistive, PWM
Width	2.31" (58.6mm)	Dim Capability	5%
Height	1.37" (34.7mm)	Wattage	36W

Mini ULV96 (Indoor)



Unit Number	ULV96-M	Voltage	24V DC
Length	10.75" (273.0mm)	Compatible Protocols	ELV, MLV, 0–10V, Resistive, PWM
Width	3.00" (75.8mm)	Dim Capability	0%
Height	1.57" (40.0mm)	Wattage	96W

ULV192 (Indoor)



Unit Number	ULV192	Voltage	24V DC
Length	11.37" (288.7mm)	Compatible Protocols	ELV, MLV, 0–10V, Resistive, PWM
Width	3.37" (85.5mm)	Dim Capability	1%
Height	1.37" (34.7mm)	Wattage	2x 96W

HLV36-SC (Outdoor)



Unit Number	HLV36-SC	Voltage	24V DC
Length	10.27" (260.8mm)	Compatible Protocols	ELV, MLV, 0–10V, Resistive, PWM
Width	1.26" (32.0mm)	Dim Capability	1%
Height	0.78" (20.0mm)	Wattage	36W

Mini HLV96 (Outdoor)



Unit Number	HLV96-M	Voltage	24V DC
Length	8.50" (216.0mm)	Compatible Protocols	ELV, MLV, 0–10V, Resistive, PWM
Width	1.36" (34.5mm)	Dim Capability	0%
Height	1.26" (32.0mm)	Wattage	96W

HLV192 (Outdoor)



Unit Number	HLV192	Voltage	24V DC
Length	8.00" (203.2mm)	Compatible Protocols	ELV, MLV, 0–10V, Resistive, PWM
Width	3.75" (95.2mm)	Dim Capability	1%
Height	1.50" (38.1mm)	Wattage	2 x 96W

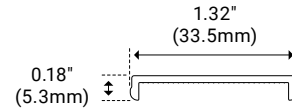


I Accessories (Sold Separately)

Aluminum Cover



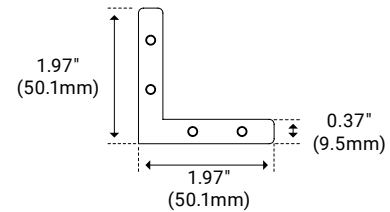
Unit Number	CH-LNS-N-MT-2M
Length	78.74" (2000mm)
Width	1.32" (33.5mm)
Height	0.18" (5.3mm)
Height w/Product	1.50" (37.5mm)



90° Horizontal Corner Connector



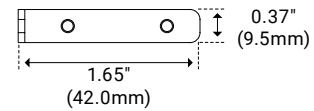
Unit Number	CH-CON-01-90H
Length	1.97" (50.1mm)
Width	0.37" (9.5mm)
Height	0.09" (2.5mm)



90° Vertical Corner Connector



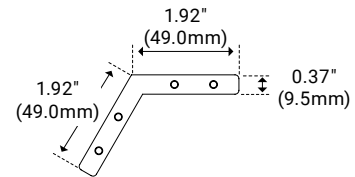
Unit Number	CH-CON-01-90V
Length	1.65" (42.0mm)
Width	0.37" (9.5mm)
Height	0.09" (2.5mm)



110° Horizontal Corner Connector



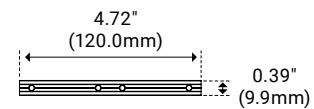
Unit Number	CH-CON-01-110H
Length	1.92" (49.0mm)
Width	0.37" (9.5mm)
Height	0.09" (2.5mm)



180° Straight Coupler



Unit Number	CH-CON-21X-180
Length	4.72" (120.0mm)
Width	0.39" (9.9mm)
Height	0.17" (4.39mm)



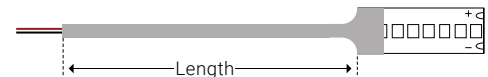
Note: 2 Per 2M Section Provided

I Power Feeds (Factory Soldered)

Lead



Unit Number	FML-2C-6
AWG	20
Cable Length	6'
Connector Length	N/A
Connector Diameter	N/A





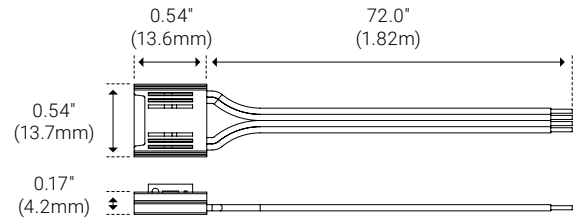
I Field Connectors/Couplers

Wire Lead

This is an instant 6 foot snap-on power feed cable.



Unit Number	UNI-WL-I-WL12-6
Feed Length	72.0" (1.82m)
Length	0.54" (13.6mm)
Width	0.54" (13.7mm)
Height	0.17" (4.2mm)

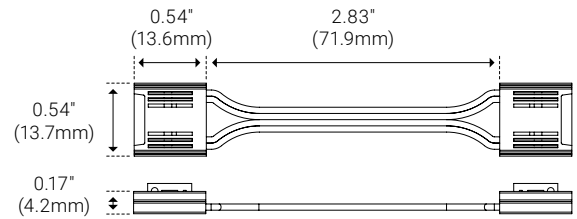


Corner Connector

This snap-on connector will connect two pieces of LED together but also provide separation so you can curve around corners or bridge gaps.



Unit Number	UNI-WL-I-CC12-3I
Feed Length	2.83" (71.9mm)
Length	0.54" (13.6mm)
Width	0.54" (13.7mm)
Height	0.17" (4.2mm)

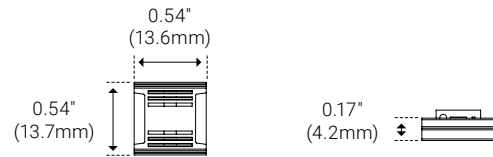


Straight Coupler

This snap-on coupler quickly connects two runs of tape together.



Unit Number	UNI-WL-I-SC12
Length	0.54" (13.6mm)
Width	0.54" (13.7mm)
Height	0.17" (4.2mm)



I TM30 Data (Indoor 1250lm/ft)

		CRI	Rf	Rg	R9
1-Step & 2-Step	1800K	95.7	93.5	100.2	73
	2200K	95	94.1	104.2	91
	2400K	95.7	94.3	104.4	91
	2700K	95.9	95.1	103.9	98
	3000K	97.2	95.3	102.7	98
	3500K	96.7	94.9	103.5	98
	4000K	97.3	94.9	102.5	97
	5000K	96.4	95.1	103.8	97
	6500K	96.9	94.2	102.5	97

		CRI	Rf	Rg	R9
3-Step	1800K	93.2	91.9	99.2	64
	2200K	93.6	91.2	105.2	79
	2400K	94.1	89.7	106.1	72
	2700K	94.1	92.3	105.5	94
	3000K	94.6	92.5	103.8	86
	3500K	96.7	92	100.2	80
	4000K	97.5	92	100	91
	5000K	89.7	90	103.3	49
	6500K	89	87.4	101	46

There is a variance in TM30 values between indoor and outdoor.



I Delivered Lumens (Indoor 1-Step/2-Step)

	Color/Temp Ordering Code	Lens	Output (lm/ft)								
			100	200	300	400	500	750	1000	1250	1500
1800K (90+CRI)	U1/U2-18K	NA	57	106	178	241	277	407	510	666	719
2200K (90+CRI)	U1/U2-22K		68	129	215	292	335	479	600	785	847
2400K (90+CRI)	U1/U2-24K		71	133	223	302	347	506	635	831	896
2700K (90+CRI)*	U1/U2-27K		73	138	230	312	359	535	670	876	946
3000K (90+CRI)*	U1/U2-30K		80	150	250	340	390	557	698	913	985
3500K (90+CRI)*	U1/U2-35K		95	178	298	404	464	607	761	995	1074
4000K (90+CRI)*	U1/U2-40K		85	159	266	360	414	601	754	986	1064
5000K (90+CRI)*	U1/U2-50K		85	160	268	363	418	612	767	1003	1083
6500K (90+CRI)	U1/U2-65K		86	162	270	367	422	618	775	1013	1093
1800K (90+CRI)	U1/U2-18K	White	33	61	102	138	159	234	293	385	415
2200K (90+CRI)	U1/U2-22K		39	74	124	168	193	275	345	454	488
2400K (90+CRI)	U1/U2-24K		41	76	128	173	200	291	365	480	517
2700K (90+CRI)*	U1/U2-27K		42	79	132	179	206	307	385	507	545
3000K (90+CRI)*	U1/U2-30K		46	86	144	195	224	320	401	528	568
3500K (90+CRI)*	U1/U2-35K		55	102	172	232	267	349	437	576	619
4000K (90+CRI)*	U1/U2-40K		49	91	153	207	238	345	433	570	613
5000K (90+CRI)*	U1/U2-50K		49	92	155	208	240	352	441	580	625
6500K (90+CRI)	U1/U2-65K		50	93	156	210	242	355	445	586	630
1800K (90+CRI)	U1/U2-18K	Frosted	50	93	156	212	243	357	447	587	664
2200K (90+CRI)	U1/U2-22K		60	114	189	257	294	421	526	691	782
2400K (90+CRI)	U1/U2-24K		62	117	196	266	304	445	557	731	827
2700K (90+CRI)*	U1/U2-27K		64	121	202	274	315	469	588	772	873
3000K (90+CRI)*	U1/U2-30K		70	132	220	298	342	489	612	804	909
3500K (90+CRI)*	U1/U2-35K		83	157	262	355	407	533	667	876	991
4000K (90+CRI)*	U1/U2-40K		74	140	233	316	363	528	662	868	982
5000K (90+CRI)*	U1/U2-50K		75	141	236	319	366	538	673	884	1000
6500K (90+CRI)	U1/U2-65K		75	142	237	322	369	542	679	892	1009

* Customizable—Consult Factory

There is a variance in Delivered Lumens values between indoor and outdoor.



I Delivered Lumens (Indoor 1-Step/2-Step)

	Color/Temp Ordering Code	Lens	Output (lm/ft)								
			100	200	300	400	500	750	1000	1250	1500
1800K (90+CRI)	U1/U2-18K	Clear	53	98	163	221	253	375	469	616	664
2200K (90+CRI)	U1/U2-22K		63	120	198	268	306	442	553	726	782
2400K (90+CRI)	U1/U2-24K		65	123	205	277	317	467	585	768	827
2700K (90+CRI)*	U1/U2-27K		67	127	212	286	328	493	617	810	873
3000K (90+CRI)*	U1/U2-30K		74	139	230	311	356	514	643	844	909
3500K (90+CRI)*	U1/U2-35K		87	165	274	370	424	560	701	920	991
4000K (90+CRI)*	U1/U2-40K		78	147	244	330	377	555	695	912	982
5000K (90+CRI)*	U1/U2-50K		79	149	246	333	381	565	707	928	1000
6500K (90+CRI)	U1/U2-65K		79	150	248	336	384	570	714	937	1009
1800K (90+CRI)	U1/U2-18K	Drop	36	66	111	152	175	257	318	417	450
2200K (90+CRI)	U1/U2-22K		43	80	135	184	212	303	374	491	530
2400K (90+CRI)	U1/U2-24K		44	83	140	191	220	320	396	519	560
2700K (90+CRI)*	U1/U2-27K		46	85	144	197	227	338	418	548	591
3000K (90+CRI)*	U1/U2-30K		50	93	157	214	247	352	435	571	616
3500K (90+CRI)*	U1/U2-35K		59	111	187	255	294	384	474	622	671
4000K (90+CRI)*	U1/U2-40K		53	99	166	227	262	380	470	617	665
5000K (90+CRI)*	U1/U2-50K		53	99	168	229	265	387	479	628	678
6500K (90+CRI)	U1/U2-65K		54	100	169	231	267	390	483	634	684
1800K (90+CRI)	U1/U2-18K	Black	10	19	32	43	50	74	91	119	128
2200K (90+CRI)	U1/U2-22K		12	23	39	53	61	88	107	140	151
2400K (90+CRI)	U1/U2-24K		12	24	40	54	63	93	113	148	159
2700K (90+CRI)*	U1/U2-27K		13	25	41	56	65	98	119	156	168
3000K (90+CRI)*	U1/U2-30K		14	27	45	61	71	102	124	163	175
3500K (90+CRI)*	U1/U2-35K		17	32	54	73	84	111	135	178	191
4000K (90+CRI)*	U1/U2-40K		15	29	48	65	75	110	134	176	189
5000K (90+CRI)*	U1/U2-50K		15	29	48	65	76	112	136	179	192
6500K (90+CRI)	U1/U2-65K		15	29	49	66	77	113	138	181	194

	Lens	Output (lm/ft)								
		100	200	300	400	500	750	1000	1250	1500
Efficacy (lm/W)	NA	91	94	92	93	92	88	87	86	85
	Clear	85	86	85	85	84	81	80	77	78
	Frosted	80	81	81	81	81	77	76	74	78
	White	52	54	53	53	53	50	50	48	49
	Drop	55	58	57	57	57	56	54	52	52
	Black	16	17	16	16	16	15	15	15	15
Wattage (W/ft)	All	0.8	1.7	2.5	3.6	4.0	6.4	8.5	11.6	14.4
Max Run Length (ft)	All	46	36	29	24	20	16	12	9	7

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I Delivered Lumens (Indoor 3-Step)

	Color/Temp Ordering Code	Lens	Output (lm/ft)								
			100	200	300	400	500	750	1000	1250	1500
1800K (90+CRI)	U3-18K	NA	53	107	184	215	280	402	516	668	785
2200K (90+CRI)	U3-22K		63	131	222	261	339	473	608	787	925
2400K (90+CRI)	U3-24K		66	135	231	270	351	500	643	832	978
2700K (90+CRI)*	U3-27K		67	140	238	279	363	528	679	878	1032
3000K (90+CRI)*	U3-30K		74	152	259	304	394	550	707	915	1075
3500K (90+CRI)*	U3-35K		88	181	308	361	469	600	771	997	1172
4000K (90+CRI)*	U3-40K		79	161	275	322	418	593	764	988	1161
5000K (90+CRI)*	U3-50K		79	162	278	325	422	604	777	1006	1182
6500K (90+CRI)	U3-65K		80	164	280	328	426	610	785	1016	1193
1800K (90+CRI)	U3-18K	White	16	62	106	124	161	231	299	385	453
2200K (90+CRI)	U3-22K		19	75	128	150	195	273	352	454	533
2400K (90+CRI)	U3-24K		20	77	133	156	202	288	372	480	564
2700K (90+CRI)*	U3-27K		20	80	137	161	209	304	393	507	595
3000K (90+CRI)*	U3-30K		22	87	149	175	227	317	409	528	620
3500K (90+CRI)*	U3-35K		26	103	177	208	270	346	446	576	676
4000K (90+CRI)*	U3-40K		23	92	158	186	241	342	442	570	670
5000K (90+CRI)*	U3-50K		23	93	160	187	243	348	449	580	682
6500K (90+CRI)	U3-65K		24	94	161	189	245	352	454	586	688
1800K (90+CRI)	U3-18K	Frosted	47	94	161	190	246	355	454	584	691
2200K (90+CRI)	U3-22K		56	114	196	231	298	418	535	688	814
2400K (90+CRI)	U3-24K		58	118	203	239	309	442	566	728	861
2700K (90+CRI)*	U3-27K		60	122	210	247	320	467	597	768	908
3000K (90+CRI)*	U3-30K		66	133	228	268	347	486	622	800	946
3500K (90+CRI)*	U3-35K		78	158	271	319	413	530	678	872	1031
4000K (90+CRI)*	U3-40K		69	141	242	284	368	524	672	864	1022
5000K (90+CRI)*	U3-50K		70	142	244	287	372	535	684	880	1041
6500K (90+CRI)	U3-65K		71	143	246	289	375	539	690	888	1050

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I Delivered Lumens (Indoor 3-Step)

	Color/Temp Ordering Code	Lens	Output (lm/ft)								
			100	200	300	400	500	750	1000	1250	1500
1800K (90+CRI)	U3-18K	Clear	49	98	169	199	258	371	476	615	725
2200K (90+CRI)	U3-22K		59	120	204	241	313	437	561	724	854
2400K (90+CRI)	U3-24K		61	123	212	249	324	462	593	766	903
2700K (90+CRI)*	U3-27K		63	127	219	258	335	488	626	808	953
3000K (90+CRI)*	U3-30K		69	139	238	280	364	508	652	842	993
3500K (90+CRI)*	U3-35K		81	165	283	333	433	554	711	918	1082
4000K (90+CRI)*	U3-40K		72	147	252	297	386	548	705	909	1072
5000K (90+CRI)*	U3-50K		73	149	255	300	390	559	717	926	1092
6500K (90+CRI)	U3-65K		74	150	257	302	393	563	724	935	1102
1800K (90+CRI)	U3-18K	Drop	33	66	115	137	176	250	318	439	518
2200K (90+CRI)	U3-22K		39	81	140	166	213	295	374	518	611
2400K (90+CRI)	U3-24K		40	83	145	172	221	312	396	548	646
2700K (90+CRI)*	U3-27K		42	86	150	178	228	329	418	578	682
3000K (90+CRI)*	U3-30K		46	94	163	193	248	343	435	602	710
3500K (90+CRI)*	U3-35K		54	112	194	230	295	374	474	656	774
4000K (90+CRI)*	U3-40K		48	100	173	205	263	370	470	650	767
5000K (90+CRI)*	U3-50K		49	100	175	207	266	377	479	662	781
6500K (90+CRI)	U3-65K		49	101	176	208	268	380	483	668	788
1800K (90+CRI)	U3-18K	Black	9	19	33	38	50	72	96	125	147
2200K (90+CRI)	U3-22K		11	23	40	46	61	84	114	147	174
2400K (90+CRI)	U3-24K		11	24	42	48	63	89	120	156	184
2700K (90+CRI)*	U3-27K		12	25	43	50	65	94	127	164	194
3000K (90+CRI)*	U3-30K		13	27	47	54	71	98	132	171	202
3500K (90+CRI)*	U3-35K		15	32	56	64	84	107	144	186	220
4000K (90+CRI)*	U3-40K		14	29	50	57	75	106	143	185	218
5000K (90+CRI)*	U3-50K		14	29	50	58	76	108	145	188	222
6500K (90+CRI)	U3-65K		14	29	51	58	77	109	147	190	224

	Lens	Output (lm/ft)								
		100	200	300	400	500	750	1000	1250	1500
Efficacy (lm/W)	NA	99	102	102	103	101	106	107	105	104
	Clear	91	93	94	94	93	98	99	97	96
	Frosted	87	89	89	90	89	93	94	92	92
	White	57	58	58	59	58	61	62	60	60
	Drop	61	63	66	64	63	66	54	65	64
	Black	18	18	18	18	18	19	19	18	18
Wattage (W/ft)	All	0.7	1.3	2.0	2.6	3.4	4.4	5.6	7.2	8.6
Max Run Length (ft)	All	46	30	25	22	19	17	14	11	11

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