



Outdoor Flood Light Comparison Chart

									
	Architectural (XFLM)	Traditional (TSFL)	Traditional (TMFL)	Traditional (TLFL)	Traditional (TXFL)	Traditional (T2XFL)	High Performance (PFL)	Zone (ZNF)	
Markets	Automotive, Commercial, Grocery, Petroleum, QSR, Retail	Commercial, Grocery, Petroleum, Quick Serve Restaurants, Retail	Commercial, Grocery, Petroleum, Quick Serve Restaurants, Retail	Commercial, Grocery, Petroleum, Quick Serve Restaurants, Retail	Commercial, Grocery, Petroleum, Quick Serve Restaurants, Retail	Commercial, Grocery, Petroleum, Quick Serve Restaurants, Retail	Commercial, Industrial Manufacturing/Warehousing, Petroleum	Sports, Warehousing/Distribution, Commercial	
Size L x W x H	14" x 4 3/8" x 8 7/8	6.36 x 6.28 x 9.35	9.36 x 6.07 x 10.35	11.00 x 6.48 x 11.24	12 x 12.25 x 14.5	16 x 12.21 x 17.07	(12L & 16L) 12 5/8 x 2 3/4 x 10 5/8 (24L & 42L) 12 5/8 x 3 x 18 1/8	20.4 x 15 x 17.6	
Weight	18 lbs	7 lbs	10	10 lbs	21 lbs	31 lbs	(12L & 16L) 11lbs (24L & 42L) 16 lbs	42 lbs	
Mounting Options	Yoke, Knuckle,	Knuckle, Trunnion	Knuckle, Trunnion	Knuckle, Trunnion	Trunnion, SlipFitter	Trunnion, SlipFitter	Yoke, Trunnion, Slip Fitter	Yoke	
Mounting Accessories	Stanchion, Post-Top Adapter, J-Box, Wall Mount	Post Top Fitter	Post Top Fitter	Post Top Fitter	Trunnion, SlipFitter	Trunnion, SlipFitter	Slip Fitter, Yoke, Trunnion	Tenon Top Adapter	
High Voltage	No	No	No	Yes	Yes	Yes	Yes	Yes	
Lumen Range	3,500 - 7,000	1,000 - 3,000	4,000 - 7,000	9,000 - 16,000	20,000 - 25,000	33,000 - 50,000	12,000 - 42,000	70,000 - 100,000	
LPW Range	90 - 125	93-125	97 - 121	119 - 157	137-154	132-153	(12L & 16L): 110-119 (24L & 42L): 110-127	160	
IP	IP66	Wet Location Listed	Wet Location Listed	Wet Location Listed	Wet Location Listed	Wet Location Listed	IP66	IP66	
DLC 1	Standard	Standard	Standard	Standard	Premium	Premium	Premium	Standard	
Lens/Optics	Glass/Acrylic	Glass/Acrylic	Glass/Acrylic	Glass/Acrylic	Glass/Acrylic	Glass/Acrylic	Polycarbonate	Polycarbonate	
Distributions	HF, VF, MF, NF, WF, or SP	Flood, Extra wide	Flood, Extra Wide	Flood, Extra Wide	Flood, Extra Wide	Flood, Extra Wide	Narrow, Medium, Wide, Very Wide	VNF, NF, MF, MWF	
CCT/CRI	35K70, 40K80, 35K80	30K70, 40K70, 50K70	30K70, 40K70, 50K70	30K70, 40K70, 50K70	30K70, 40K70, 50K70	30K70, 40K70, 50K70	40K80, 50K80	40K70, 50K70	
Paint Finishes	Bronze, Black, Platinum Plus, White, Graphite, Satin Verde Green, and Metallic Silver	Bronze, Black, White, Silver	Bronze, Black, White, Silver	Bronze, Black, White, Silver	Bronze, Black, White, Silver	Bronze, Black, White, Silver	Bronze	Black	
Photocell	Yes	Yes	Yes	Yes	Yes	Yes	Yes	No	
Sensors & Controls	No	No	No	No	No	No	No	No	
7-Pin Receptacle	No	No	No	No	Yes	Yes	No		
Surge Device	No	No	No	No	Yes	Yes	No	Yes	
BAA	Yes	Yes	Yes	Yes	Yes	Yes	No	Yes	
Price Per Lumen	\$\$\$	\$\$	\$\$	\$\$	\$S	\$\$	\$\$	\$\$	
Typical Lead Time	15-20 Days	8-14 Days	10-15 Days	5-10 Days	8-10 Days	8-14 Days	5-10 Days	10-15 Days	
Companion Products									

ZONE

ZONE

1 - Not all versions of this product may be qualified. Please check the DLC Qualified Products List at www.designlights.org/QPL to confirm which versions are qualified

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