

YLD LED Yard Light

The YLD is an energy efficient dusk to dawn yard light. It was designed for barns and farms. It is a versatile and economic LED light source. The YLD comes standard with a twistlock photocell and features latest in LED technology allowing the user to control the color temperature and power by using the internal field adjustable integrated switches.



■ Color and Power Selectable

An all-in-one LED Yard Light solution offering ultimate versatility, with the ability to change the color temperature (3 000/4 000/5 000 K) and lumen output for a variety of projects and applications. It is an ideal cost-effective solution for all your project needs.

■ Twistlock Photocell

Twistlock Photocell comes standard.

■ Mounting Options

It includes an installation bracket for a direct wall mount with the option of adding a 15" arm mount kit for pole and wall mounting.

Characteristics



Dip Switch

To control Power and CCT Select



Power selector switch/ Sélecteur de puissance		Keep switch in off position/ Gardez le sélecteur en position d'arrêt		3 CCT Selector switch/ Sélecteur de 3 TCC		
ON	ON	ON	ON	ON	ON	ON
1 2	1 2	1 2	3	4 5	4 5	4 5
120W	96W	72W		3000K	4000K	5000K

DIP switch is white/ Sélecteur DIP est blanc.

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120 W (default)

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4 000 K (default)

Specification Table

Order code	Model number	DLC Unique ID	Watts	Volts	Color temp.	Lumen output	Efficacy	CRI	Life L70	Tested hours LM-80	Calculated TM21	Beam angle	Distribution type	BUG	Finish	Photo-cell ⁵	Dimming	Power factor	THD	Traditional equivalent (W)		Master case qty
			(W)	(VAC)	(K) ¹	(lm) ^{2,3}	(lm/W)		(hrs) ⁴	(hrs) ⁴	(hrs) ³	(°)							(%)	MH	HPS	

CCT and Power Selectable Including a Twistlock Photocell

69175	YLD-PS120A-W-3C-PT	S-YOVADZ	72/96/120	120-277	3 000/4 000/5 000	10 698/ 13 334/15 680	140 - 150	80+	50 000	9 000	50 000	133	Type V	B3 U3 G3	Grey	Yes	No	0.99	0.0893	175-400	150-400	4
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¹ Typical color temperature range: +/- 5 %.

² Lumen values are derived from photometric testing. Initial lumens range: +/- 10 %.

³ Lumen values are based on 4 000 K default programming. Please refer to the LUMEN SPECIFICATION TABLE for more details on other color temperatures.

⁴ Life hours are derived from IESNA LM-80-08 testing report and projected per IESNA TM-21-11 extrapolations.

Compatible accessories

Order code	Type
69176	15" ARM MOUNT KIT
PH0009	Shorting cap

