

HOW TO SPECIFY POE / REMOTE DRIVER READY

1. Reference (SW) Standard White Spec Sheets
2. Order Code:
 - Select LVL (in Voltage Section)
 - Select ND (in Dimming Section)
3. Reference the **LOW VOLTAGE OPTIONS** page to determine corresponding **DRIVER CURRENT**

VOLTAGE	120	120V
	UNV	120V-277V
	LVL ⁶	low voltage luminaire

LOW VOLTAGE OPTIONS

PROJECT INFORMATION

JOB NAME: _____ TYPE: _____

ORDERING CODE: _____

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PROJECT INFORMATION

JOB NAME: _____ TYPE: _____

ORDERING CODE: _____

LOW VOLTAGE OPTIONS

(Note: Specifications are subject to change without notice)

20° - 65° BEAM			
14mm COB PERFORMANCE DATA			
LED LIGHT ENGINE	NOMINAL DELIVERED LUMENS	DRIVE CURRENT	LED WATTAGE
10LM	990LM @30K/80CRI	250mA	9W
15LM	1485LM @30K/80CRI	300mA	11W
20LM	2095LM @30K/80CRI	425mA	15.5W
25LM	2540LM @30K/80CRI	525mA	19W
30LM	3090LM @30K/80CRI	650mA	23.5W
35LM	3580LM @30K/80CRI	750mA	27W
10LM	840LM @30K/90/CRI	250mA	9W
15LM	1260LM @30K/90/CRI	300mA	11W
20LM	1780LM @30K/90/CRI	425mA	15.5W
25LM	2160LM @30K/90/CRI	525mA	19W
30LM	2620LM @30K/90/CRI	650mA	23.5W
35LM	3040LM @30K/90/CRI	750mA	27W

Notes: Delivered lumens based on 25D optic with no lens. (see page 2)

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DIMMING	ELV ⁸	leading & trailing edge (Triac/ELV) dimming to 1%
	CAS	Casambi Bluetooth control with flicker free 1% dimming
	ND	No Driver Included. Customer to Supply PoE system components or order remote driver separately. Refer to POE/Remote Driver reference sheet for additional details.