

StormTight II

40% Brighter than regular StormTight LEDs

**White
Channel
Letter
Series**



ACLW-CW5

ACLW-CW2

ACLW-CW3

- Compact fire resistant housing for easier installation
- Sealed construction for reliable, moisture proof, all weather operation and durability
- High output and lower profile LEDs for improved illumination
- White plastic body for better reflectivity with metal back housing for cooler, longer life operation
- New single mounting hole for easier installation (ACLW-CW2 and CW3)
- 120° beam angle for even illumination
- 6700°K for brighter and whiter faces
- High density plastic for outdoor protection

StormTight II

Specifications

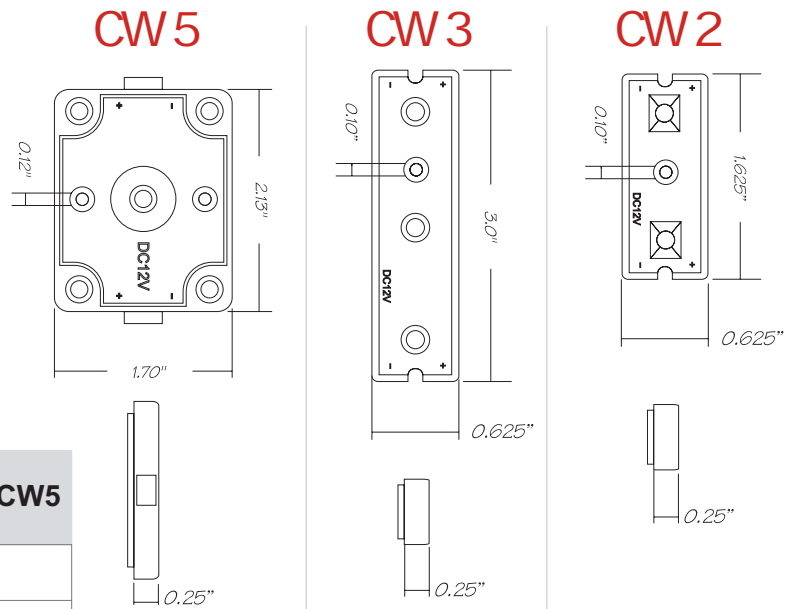
Part Number	LEDs per Module	Lumens per Module	Watts per Module	Lumens per Watt	Modules per Foot	Lumens per Foot
ACLW-CW2	2	37	0.48	77	2	74
ACLW-CW2	2	37	0.48	77	3	111
ACLW-CW3	3	52	0.76	68	2	104
ACLW-CW3	3	52	0.76	68	3	156
ACLW-CW5	5	81	1.18	69	2	162
ACLW-CW5	5	81	1.18	69	3	243

120° Beam Spread

6700°K

Compatible Power Supplies	Part Number
	CV121
	CV125
	CV125-120
	CV12125

Modules Per power Supply	Power Supply	ACLW-CW2	ACLW-CW3	ACLW-CW5
	CV121	18	12	8
	CV125	90	60	40
	CV125-120	90	60	40
	CV12125	180	120	80



For all your population services contact us at led@allanson.com

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