

They'll weather any storm.



STORM

StormTight by Allanson – the only weatherproof LED from the brand you depend on.

StormTight LED's have special features that provide the highest light output and reduce installation time and cost. They're weatherproof, reliable and durable. Choose from any color – all powered by our family of 12V CV Series Power Supplies – and enjoy the same dependable performance of Allanson, night after night.

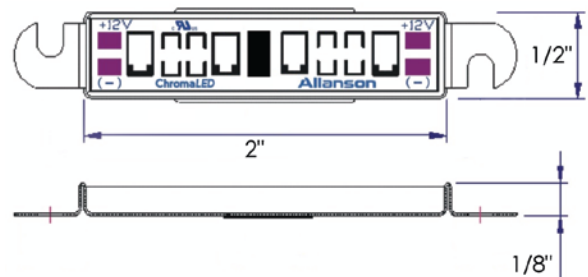
<ul style="list-style-type: none"> ■ Weatherproof, stainless steel body with transparent epoxy fill weathers any storm 	<ul style="list-style-type: none"> ■ Drives 90 modules on 3 strings (model CV125) *75 modules for white
<ul style="list-style-type: none"> ■ Powers all colors and models with a universal 12V power supply 	<ul style="list-style-type: none"> ■ High Light output – 2 modules per foot ■ Quick and easy installation

StormTight LED's Stay Bright.

Benefits	Features
Quick and Easy Installation Easy Layout	<ul style="list-style-type: none"> Complete family of 12V CV Series Power Supplies will power all of our LED modules Thick, doubled sided 3M tape Pre-soldered, moisture sealed leads between modules
Dependable Performance Long-Lasting Reliable	<ul style="list-style-type: none"> Weatherproof, stainless steel body with transparent epoxy fill Cool operating temperature 5 year warranty 85 years of Allanson dependable performance
No Hot Spots Even Light Distribution Fits in a 3/4" Stroke	<ul style="list-style-type: none"> Compact size Ideal for serif fonts
Eco- Friendly	<ul style="list-style-type: none"> Low energy consumption No mercury or lead

Specifications

Model	LED/ Module	Size	Modules/ Power Supply	Modules/ Box	Viewing Angle	Color
ACLW-5CW2	2	1/2"W x 2"L x 1/8"H	75	25	110	Cool White
ACLW-mR2	4	1/2"W x 2"L x 1/8"H	90	30	110	Red
ACLW-mB2	4	1/2"W x 2"L x 1/8"H	90	30	110	Blue
ACLW-mY2	4	1/2"W x 2"L x 1/8"H	90	30	110	Yellow
ACLW-mG2	4	1/2"W x 2"L x 1/8"H	90	30	110	Green
ACLW-mO2	4	1/2"W x 2"L x 1/8"H	90	30	110	Orange
ACLW-WHO	1	1.43"W x 1.54"L	40	20	110	High-Output White



Diagrams are measured in inches.