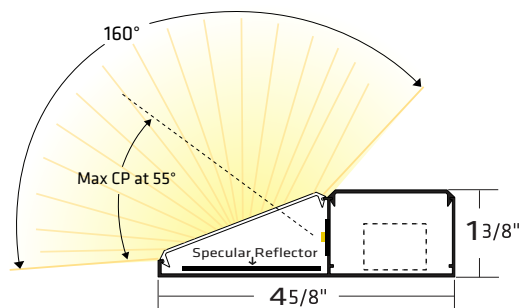
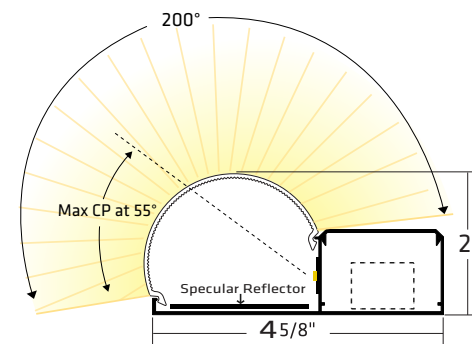


COVE 5 (CV5) SERIES



CV5-FL
COVE 5 FLAT LENS ☐



CV5-RL
COVE 5 ROUND LENS ☐

MODEL	LED COLOR	LUMENS	DRIVER	CONFIGURATION	MOUNTING	OPTIONS	FINISH	LENGTH
CV5 - FL COVE 5 FLAT LENS	27K 2700k	L LOW	UNV0% 0-10V 0%	ST STRAIGHT	SM STANDARD MOUNT	EM PACKS EM5/2/250 500L / 2' / 250L/FT	S SATIN (Standard)	SPECIFY Overall Length Required
	3K 3000k	M MEDIUM	UNV1% 0-10V 1%	RP RECTANGULAR PATTERN	TB TAB MOUNT (Optional)	EM5/4/125 500L / 4' / 125L/FT	W WHITE (Standard)	
CV5 - RL COVE 5 ROUND LENS	35K 3500k	H HIGH	UNV10% 0-10V 10%	SP SQUARE PATTERN		EM5C/(FT)/(LM) 500L CUSTOM (FT) & (LM)	B BLACK (Premium)	
	4K 4000k	CL CUSTOM LUMENS	UNVCD% 0-10V CD	CP CUSTOM PATTERN		EM10/2/500 1000L / 2' / 500L/FT	C CUSTOM (Premium)	
	R RED					EM10/4/250 1000L / 4' / 250L/FT	A ANTIMICROBIAL (Premium)	
	G GREEN	CW CUSTOM WATTS	TRIAC 2 WIRE			EM10C/(FT)/(LM) 1000L CUSTOM (FT) & (LM)		
	B BLUE							

COVE 5 (CV5) LED COLORS - LUMENS - LED DRIVERS

LED COLORS AND LUMENS

COLOR	DESCRIPTION											
	CRI	(L) LOW LUMENS	(M) MEDIUM LUMENS	(H) HIGH LUMENS								
☐ 27K	2700K	CRI90	433 L/FT 3.5 W/FT 120 L/W	760 L/FT 6.5 W/FT 117 L/W	1026 L/FT 9.0 W/FT 114 L/W							
☐ 3K	3000K	CRI90	448 L/FT 3.5 W/FT 124 L/W	787 L/FT 6.5 W/FT 121 L/W	1062 L/FT 9.0 W/FT 118 L/W							
☐ 35K	3500K	CRI90	463 L/FT 3.5 W/FT 129 L/W	814 L/FT 6.5 W/FT 125 L/W	1098 L/FT 9.0 W/FT 122 L/W							
☐ 4K	4000K	CRI90	478 L/FT 3.5 W/FT 133 L/W	840 L/FT 6.5 W/FT 129 L/W	1134 L/FT 9.0 W/FT 126 L/W							
☐ R	RED	CRI90	292 L/FT 3.5 W/FT 82 L/W	507 L/FT 6.5 W/FT 77 L/W	669 L/FT 9.0 W/FT 74 L/W							
☐ G	GREEN	CRI90	499 L/FT 3.5 W/FT 143 L/W	775 L/FT 6.5 W/FT 119 L/W	969 L/FT 9.0 W/FT 107 L/W							
☐ B	BLUE	CRI90	118 L/FT 3.5 W/FT 34 L/W	214 L/FT 6.5 W/FT 33 L/W	282 L/FT 9.0 W/FT 31 L/W							

(CL) Custom Lumens / ft, or (CW) custom watts / ft available. Higher Kelvin also available, consult factory.
Specify or consult factory for any other type of LED requirements not shown above such as led type, LED color, lumens, etc.

LED DRIVERS (Integral)

DRIVER	DESCRIPTION				
☐ UNV0%	0 - 10V Dimming Driver	0 % Dimming (Dim to Off)	120/277V	(347V Available)	
☐ UNV1%	0 - 10V Dimming Driver	1% Dimming	120/277V	(347V Available)	
☐ UNV10%	0 - 10V Dimming Driver	10% Dimming	120/277V	(347V Available)	
☐ UNV(CD)%	0 - 10V Dimming Driver	Custom Dimming (Specify %)	120/277V	(347V Available)	
☐ TRIAC	2 Wire Dimming Driver	2 Wire Phase Triac Dimming	120/277V		

Specify or consult factory for any other type of LED DRIVER requirements not shown above.

COVE 5 (CV5) CONFIGURATION - (ST) STRAIGHT

(ST) - STRAIGHT

ST configurations is for straight fixtures

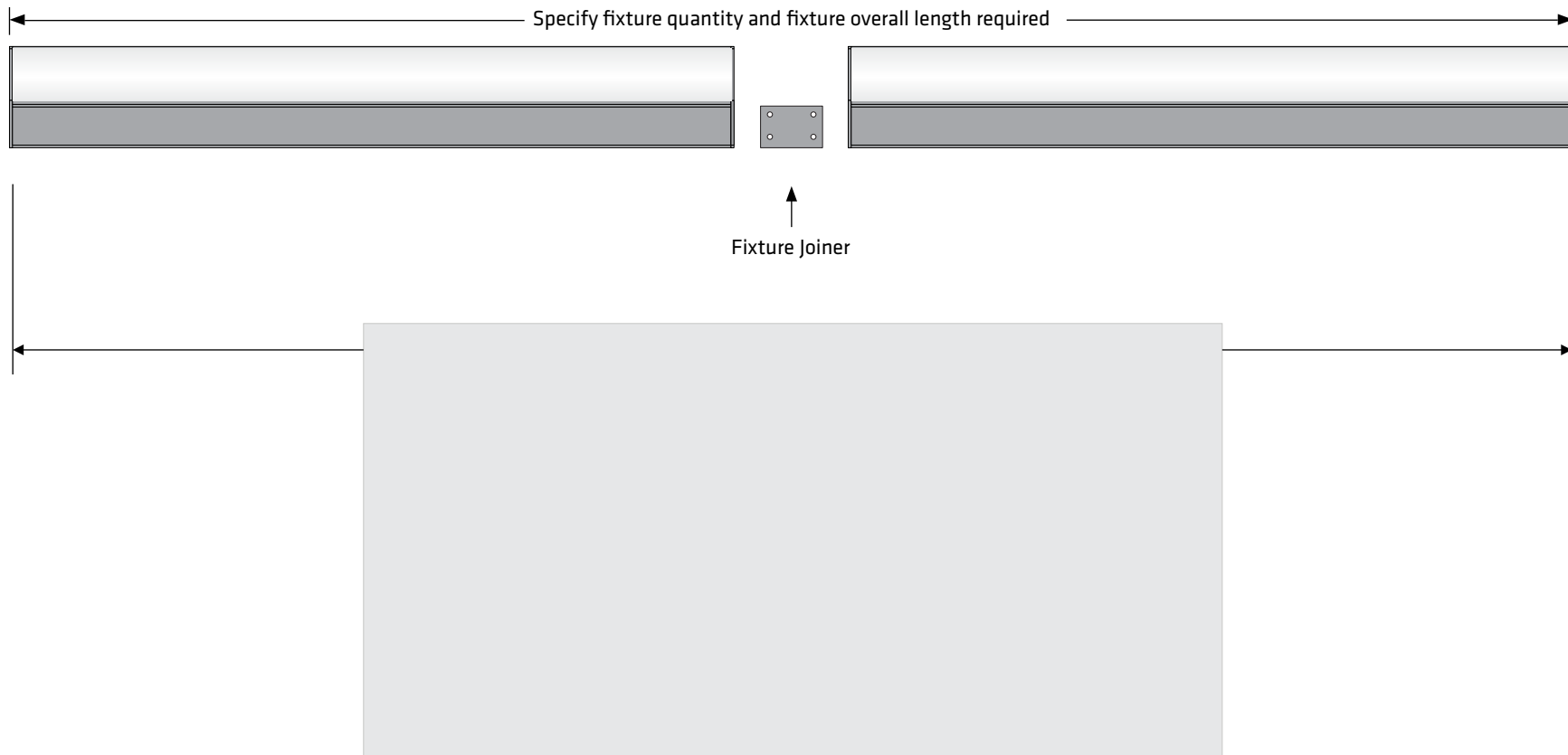
Straight fixtures can be made up to 12' long in one single and continuous housing.

Longer fixtures & runs can be made in the field by connecting multiple fixtures with our joiners.

The number of fixtures per run can vary depending on the lumens, watts, and overall run length of fixture and or cove requirements.

Cove 5 fixtures are also quoted by the foot.

TOP VIEW



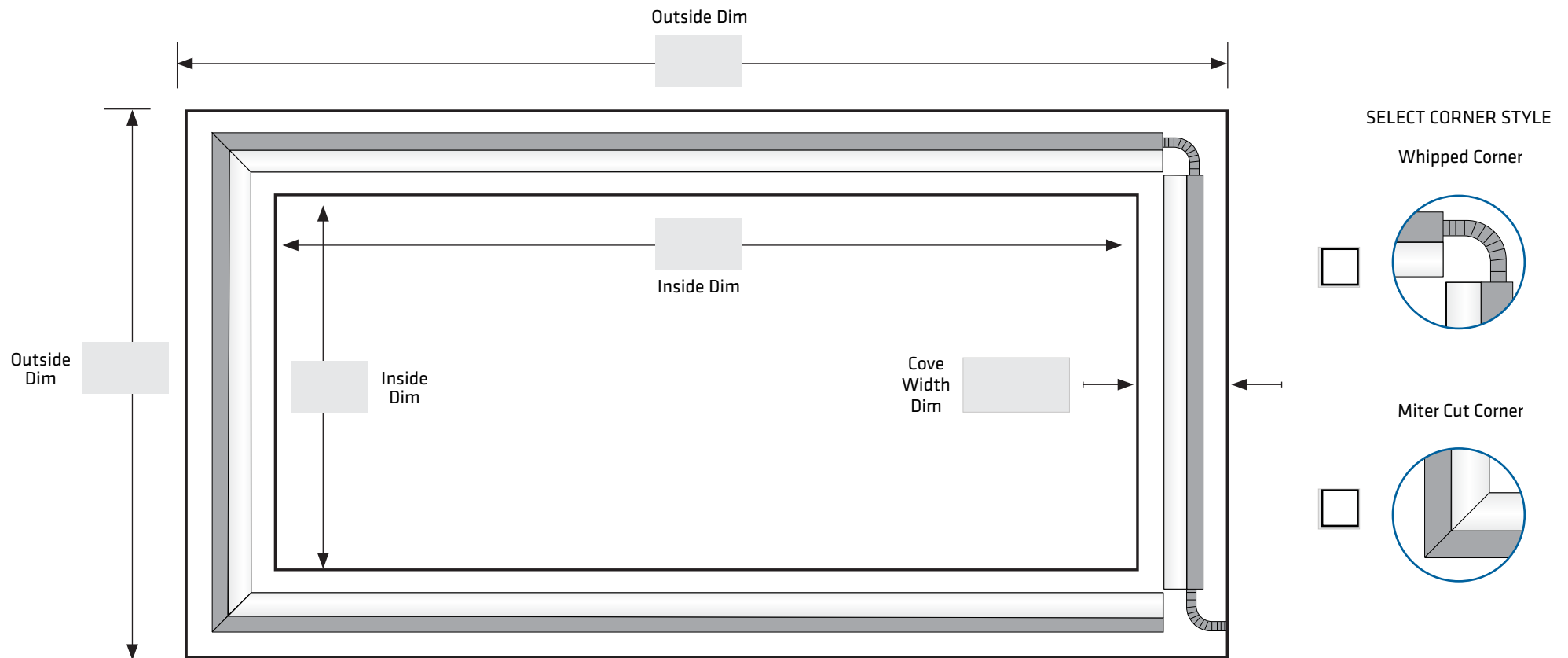
COVE 5 (CV5) CONFIGURATION - (RP) RECTANGULAR PATTERNS

(RP) - RECTANGULAR PATTERN

Rectangular, square and custom patterns are made with multiple straight fixtures.

A drawing with specific dimensions and details is required.

Select miter cut or whipped corners



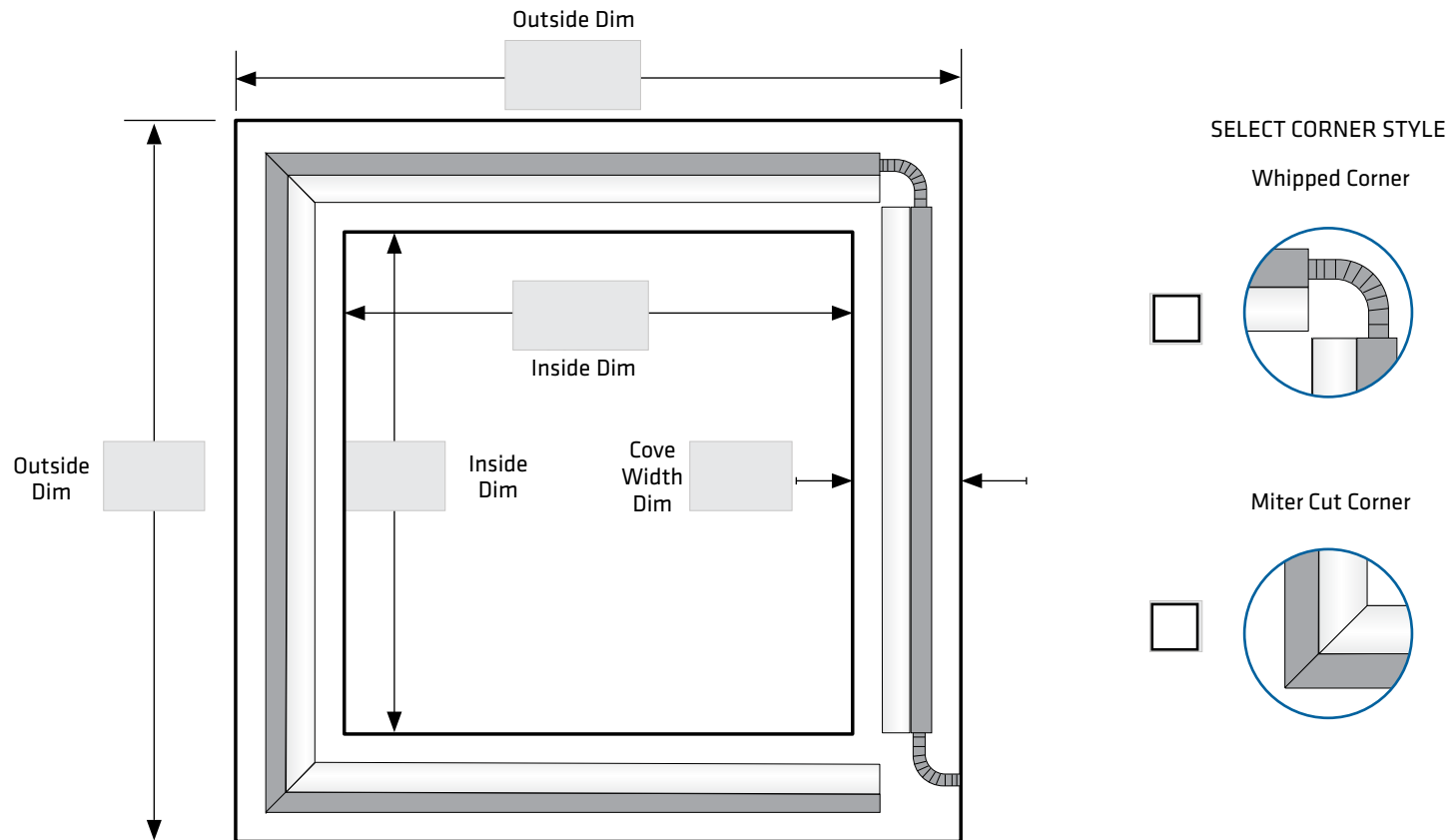
COVE 5 (CV5) CONFIGURATION - (SP) SQUARE PATTERNS

(SP) - SQUARE PATTERN

Rectangular, square and custom patterns are made with multiple straight fixtures.

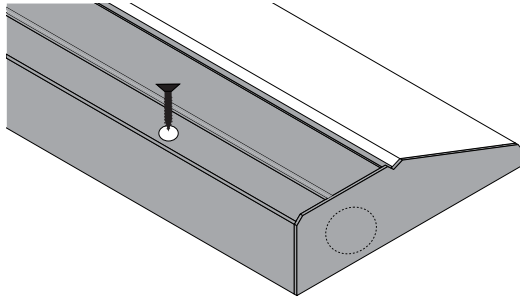
A drawing with specific dimensions and details is required.

Select miter cut or whipped corners

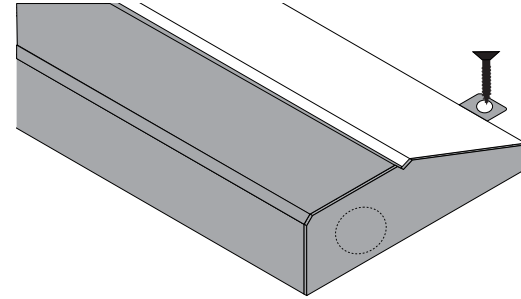


COVE 5 (CV5) MOUNTING - EM PACKS

MOUNTING



☐ **SM** - STANDARD MOUNT
(Inside screw mount)



☐ **TM** - TAB MOUNT
(Optional)

EM PACKS

EM PACKS are pre-installed inside the fixture with test switch also included and pre-installed
Depending on the application, the test switch / charger indicator will be installed on top or side of the fixture
Approximate lumens will vary across lens style
Confirm local code requirements for minimum lumens, foot-candles and operation time.
Consult factory for other type of emergency lighting requirements, not shown on this cut sheet.

PART NO.	LUMENS	MAX COVERAGE / EM	APPROX LUMENS	OPERATION TIME
☐ EM5/2/250	500 LUMENS	2' SECTION	250 LM / FT	90 MINUTES
☐ EM5/4/125		4' SECTION	125 LM / FT	
☐ EM5C/(FT)/(LM)		CUSTOM, SPECIFY	CUSTOM, SPECIFY	
☐ EM10/2/500	1000 LUMENS	2' SECTION	500 LM / FT	
☐ EM10/4/250		4' SECTION	250 LM / FT	
☐ EM10C/(FT)/(LM)		CUSTOM, SPECIFY	CUSTOM, SPECIFY	



(FT) Specify the section length of the fixture required to be connected to the emergency pack (8' max / EM pack)
(LM) Specify the required approximate lumens per foot of the emergency section.

COVE 5 (CV5) - FINISH

FINISH

Clear anodize, powder coat and polyester liquid paint.

Satin and white are standard finishes.

Black, custom colors and antimicrobial white are premium colors (additional cost)

White or satin finishes are recommended for cove or indirect lighting applications.

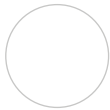
The actual color of the product may vary from what is seen on electronic devices.

We cannot guarantee that the color you see on your screen accurately reflects the true color of the product.



S - SATIN
Standard

(Clear Anodized)



W - WHITE
Standard

(Powder Coat, liquid paint)



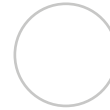
B - BLACK
Premium

(Powder Coat)



C - CUSTOM COLOR
Premium

(Powder Coat, [Provide RAL#](#))



A - ANTI MICROBIAL
Premium

(Powder Coat White)