

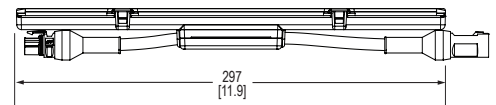
Modular LED Cove Lighting System

PRODUCT SPECIFICATION SHEET

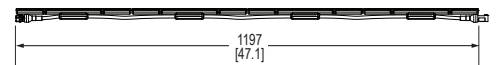
DATE:	
TYPE:	
COMPANY:	
PROJECT:	



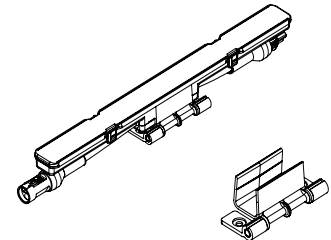
SINGLE MODULE



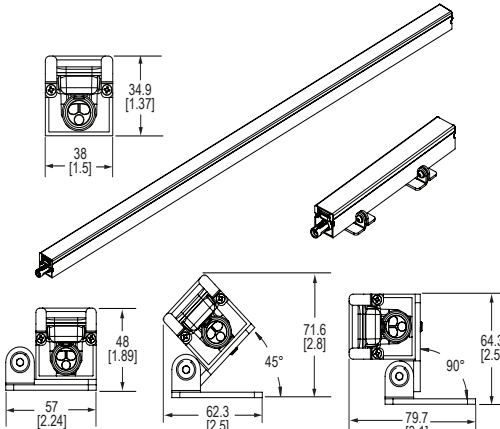
STRING OF 4 MODULES



SINGLE BRACKET

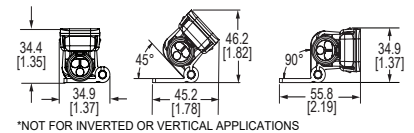
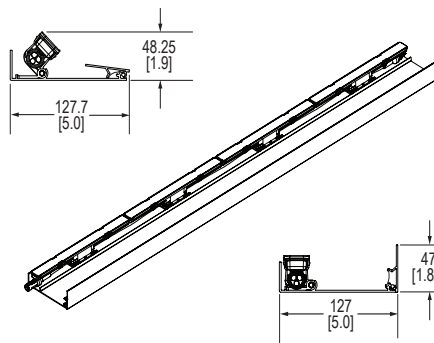


OUTDOOR PROFILE WITH UV COVER LENS

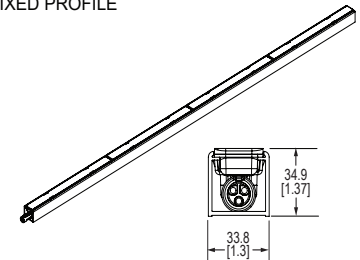


OPTIONAL ADJUSTABLE BRACKETS

COVE TRAY WITH ADJUSTABLE BRACKETS



FIXED PROFILE



FEATURES:

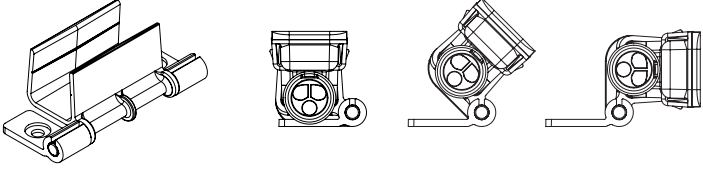
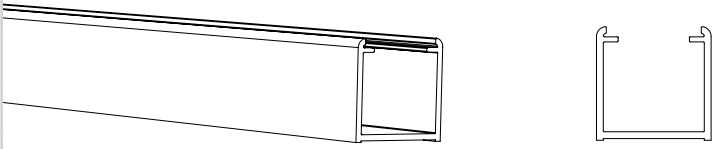
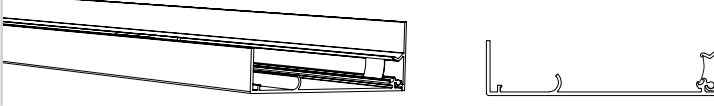
- Through-wiring via sealed snap-in connectors
- Adjustable aim brackets
- IP66, Sealed for use in dry, damp or wet locations
- 5W maximum power consumption per 300mm/1ft or 16W per meter
- 18 x Monochromatic LEDs or 16 x RGBW clusters per 300mm/1ft
- Addressable per module 300mm/1ft
- Projected lifetime 115,000hrs @ 23°C, 73°F (L70)
- Flame Retardant Polymeric Body
- Optically clear PC lens
- Cool beam, no heat (IR) or UV generated from light source
- Operating temperature -40°C to +50°C, -40°F to 122°F
- 5 year limited warranty

OPTIONS:

- INFINITY™ Technology for exceptionally long runs from a single power source
- Extra Low Voltage for short/medium run lengths
- 7 colour temperatures of white, red, green, blue, yellow or RGBW colour changing configurations
- No Dimming, On/Off or DMX, DALI or 0~10V control through GVA Power-Data Equipment
- 30°, 60°, 90° & 120° distributions
- Mounting Options include: adjustable brackets, trays, and extruded profiles

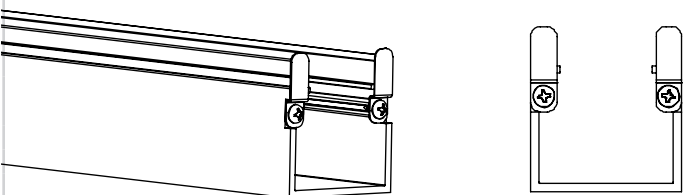
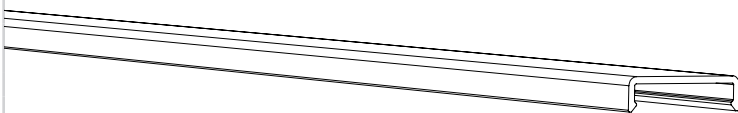
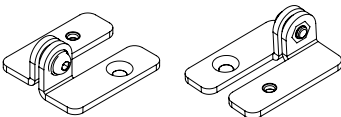
Modular LED Cove Lighting System

PRODUCT SPECIFICATION SHEET

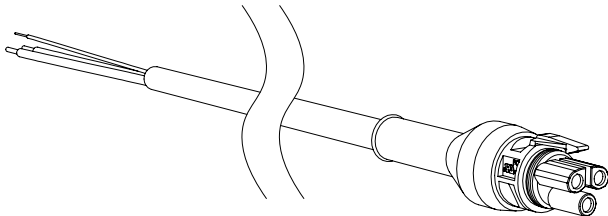
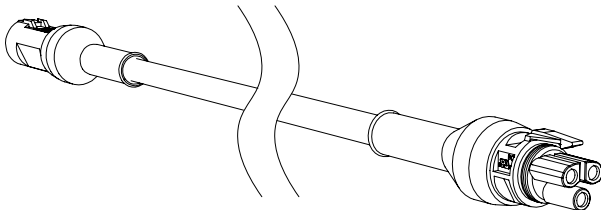
ORDERING LOGIC: HL-COVE		
SINGLE BRACKET		ADJUSTABLE, BRACKET, HL-COVE, SINGLE
		PART NUMBER
		122160
FIXED MOUNTING PROFILE	HL-COVE, FIXED	
	NOMINAL LENGTH (mm)	PART NUMBER
	300	120705
	600	120706
	900	120707
	1200	120708
	1500	120709
	1800	120710
	2100	120711
	2400	120712
ADJUSTABLE COVE TRAY	HL-COVE, TRAY	
	NOMINAL LENGTH (mm)	PART NUMBER
	300	121040
	600	121041
	900	121042
	1200	121043
	1500	121044
	1800	121045
	2100	121046
	2400	121047

Ordering logic configurations and quantities may be determined by specific details for your installation. GVA's Applications team can assist in specifying the appropriate configurations and quantities and create a Bill of Materials in the quoting process.

ORDERING LOGIC: HL-COVE OUTDOOR

MOUNTING PROFILE		PROFILE, HL, FABRICATED		
	NOMINAL LENGTH (mm)	COLOR	PART NUMBER	
	300	Clear Matte Anodized	122487	
	600		122488	
	900		122489	
	1200		122490	
	1500		122491	
	1800		122492	
	2100		122493	
	2400		122494	
CLEAR COVER LENS		FABRICATED, PROFILE, CLEAR COVER LENS		
	NOMINAL LENGTH (mm)	PART NUMBER		
	300	121064		
	600	121065		
	900	121066		
	1200	121067		
	1500	121068		
	1800	121069		
	2100	121070		
	2400	121071		
ADJUSTABLE BRACKETS		MOUNTING BRACKET KIT, HL-COVE-OD		
	KIT (BY PROFILE LENGTH)	COLOR	PART NUMBER	
	300-1200	Clear Matte Anodized	122747	
	1500-2100		122748	
	2400		122749	

ORDERING LOGIC: COMMON COMPONENTS

CONNECTOR CAP		CONN, APP, HL-CONNECTOR CAP	
			PART NUMBER
			230866
LEADER CABLE		LEADER CABLE, HL-ELV	
		NOMINAL LENGTH (m)	PART NUMBER
		5 (16.4ft)	140626
		10 (32.8ft)	140627
		20 (65.6ft)	140628
		30 (98.4ft)	140629
		LEADER CABLE, HL-INF	
		NOMINAL LENGTH (m)	PART NUMBER
		5 (16.4ft)	140621
		10 (32.8ft)	140622
		20 (65.6ft)	140623
		30 (98.4ft)	140624
JUMPER CABLE		JUMPER CABLE, HL-ELV	
		NOMINAL LENGTH (m)	PART NUMBER
		0.150 (0.5ft)	140638
		0.3 (1ft)	140639
		0.5 (1.64ft)	140640
		1 (3.28ft)	140641
		5 (16.4ft)	140642
		10 (32.8ft)	140643
		JUMPER CABLE, HL-INF	
		NOMINAL LENGTH	PART NUMBER
		0.150 (0.5ft)	140631
		0.3 (1ft)	140632
		0.5 (1.64ft)	140633
		1 (3.28ft)	140634
		5 (16.4ft)	140635
		10 (32.8ft)	140636

Ordering logic configurations and quantities may be determined by specific details for your installation. GVA's Applications team can assist in specifying the appropriate configurations and quantities and create a Bill of Materials in the quoting process.