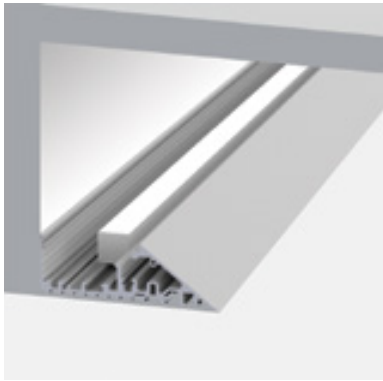


Quickship Order Form

20 Mini Edgeless Cove



Project Name _____

Fixture Type _____

PO# _____

Ordering Instructions

1. Provide product code for each run using the guide below.
2. Calculate and price each run completing the Total column.
3. Provide quantity of 8.5 ft (102 inch) field-cuttable housings (joiners will be included).
4. Measure mounting surface for housing and gear tray length (see gear tray order forms).
5. Provide Customer PO with this order form.

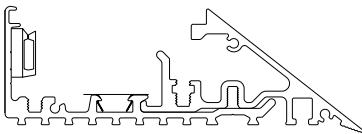
- Housings ship within 1 week of order date
- Gear trays ship within 2 weeks of confirmed field measurements
- Terms: Invoiced upon final shipment + freight with approved credit



3.7"
94mm

Model	Fixation	Pattern	Length	Power	CRI/ CCT	Driver ⁴	Lens	Finish	Options
WG-20MEC	RPT	S PC PR PZ	A A x B A x B x C A x B x A x B	L M H	927 930 935 940	X S D010 L3DAE L3D0E DFPN	SD (std)	W (std) F	CDC

Gear Tray



Housing

Description	Code	Quantity
Complete Fixture	QS-WG-20MEC-RPT-S-110"-M-930-D010-SSD-W	1 run
Housings ³	QS-WG-20MEC	2
Complete Fixture		
Housings ³		

- 1 See page 2 for order code descriptions.
- 2 See page 8 for cutting instructions.
- 3 Includes joining connection kit (WG-JOINER-20MEC-KIT).

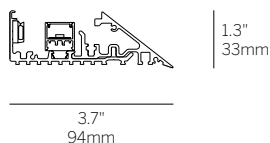
- 4 Drivers provided:
96W Drivers (S, D010, L3D0E)
 3 W/ft = (1) driver per 24' of fixture
 6 W/ft = (1) driver per 12' of fixture
 10 W/ft = (1) driver per 8' of fixture

- 40W Drivers (L3DAE & DFPN)**
 3 W/ft = (1) driver per 12' of fixture
 6 W/ft = (1) driver per 6' of fixture
 10 W/ft = (1) driver per 3' of fixture

20 Mini Edgeless Cove



Ordering Information									
Model	Fixation	Pattern	Length	Power ¹	CRI/CCT ²	Driver ³	Lens	Finish	Options
WG-20MEC	RPT						SD		
WG-20MEC	RPT	S ¹ PC ² PR ² PZ ²	A A x B A x B x C A x B x A x B	L M H	927 930 935 940	X S D010 L3DAE L3DOE DFPN	SD (std)	W (std) F	CDC



Luminaire

- Continuous, evenly illuminated snap-in lens without visible LED pattern.
- Continuous mounting to any desired length (within 1/4").
- Satin Diffuser (standard) for maximum efficiency and spot free lens.
- Lengths and angles factory cut to exact field dimensions.
- Standard and custom corners.
- Field replaceable LED boards.

Fixation

- RPT = Recessed plaster trim

Pattern

- S = Straight run¹
- PC = Standard patterns coffer 2, 3 or 4 sided with 90° corners²
- PR = Standard patterns raft 2, 3 or 4 sided with 90° corners²
- PZ = Non-standard patterns and/or corners other than 90°, consult factory²

Length

- A, B, C = specify inches to the nearest 0.25" (i.e. 72.25") For patterns specify each length (i.e. 2 sided: A x B = 72.25" x 48"; 3 sided: A x B x C; 4 sided: A x B x A x B)

Power³

- L = 3W/ft low power (24V)
- M = 6W/ft medium power (24V)
- H = 10W/ft high power (24V)

Color/Lumens⁴

- 90+ CRI minimum (Low/Mid/High)
- 927 = 2700K, (282/563/938 lm/ft)
- 930 = 3000K, (282/563/938 lm/ft)
- 935 = 3500K, (288/574/957 lm/ft)
- 940 = 4000K, (288/574/957 lm/ft)

Driver (remote)⁵

- X = No driver, ordered separately
- S = Standard driver 120-277V
- D010 = Osram, 10%, 0-10V dimming, 120-277V
- L3DAE = Lutron Hi-lume 1% EcoSystem, 120-277V
- L3DOE = Lutron Hi-lume Premier 0.1% EcoSystem, 120-277V
- DFPN = Lutron Forward Phase 1%, 120VAC

Lens

- SD = Satin clear diffuser (standard)

Finish

- W = White, 15% gloss, RAL9010 (standard)
- F = Custom finish, specify RAL

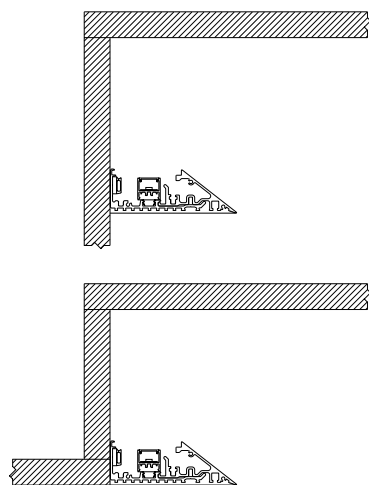
Options

- CDC = Clear dust cover

Emergency Remote Only

- Emergency LED battery backup available, order separately.

- Standard setup assumes the cove ends at a perpendicular wall and the LED board is setback from the end to minimize light on the perpendicular wall. Contact us for options.
- See pattern specsheet.
- Wattage shown does not include power supplies/drivers.
- Delivered lumens with satin clear diffuser shown.
- Remote drivers required. See power supply page for details.

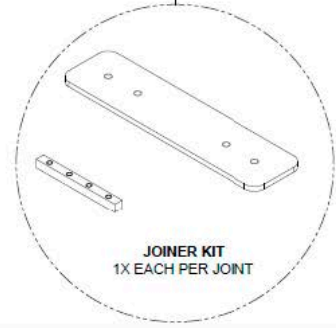
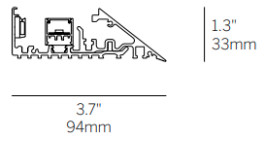
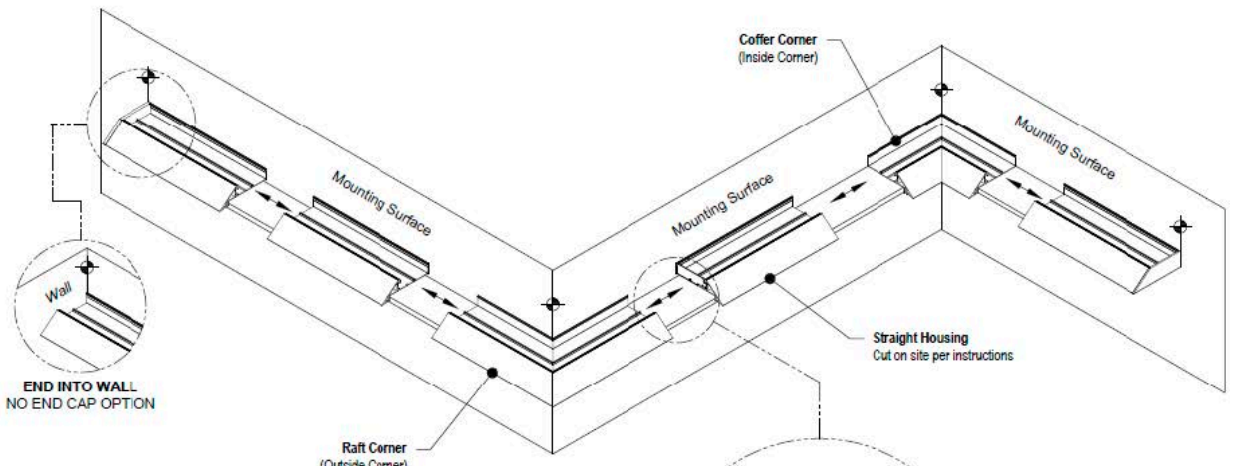


Gypsum Ceiling Mounting Options.
4" minimum offset, 12" typical offset.
Can be installed in Cove or Coffered.

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