Mini Cove

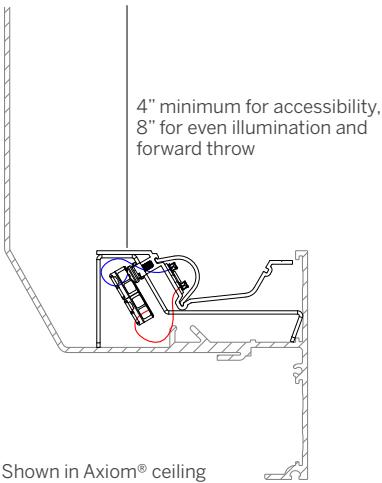**Designed for Armstrong® AXIOM® indirect light coves.**

Housing	Precision extruded aluminum for true dimensions and tolerances Unitized gear tray with LEDs for easy final installation Standard and tailored lengths Finishes: RAL900 white hgh reflectance
Integration	Armstrong Axiom ceiling system
Distribution	Low angle forward throw reflector with max beam at 130 degrees Back light reflector delivers soft, even illumination to the cove
LED	Static White, 2700K - 4000K, 1.5 W - 15W/ft, constant current, >90 CRI, 3-Step MacAdam Tunable White, 1800K - 4000K / 2700K - 6500K, 1.5 W - 15W/ft, constant current, >90 CRI L70 (TM21 Projected 85ºC) Static White / Tunable White = 50,000 hours
Lens	SSD - snap-on satin diffuser for high efficiency and soft edge beam without striations SDC - satin clear dust cover for wipe down applications
Driver	Remote driver Compatible with quality constant current drivers
Connectivity	Lutron Athena Wireless Node RF Casambi BlueTooth
Weight	2lbs per foot
Operating Temp	Suitable for operation in maximum ambient temperature of 35C (95F)
Warranty	5-year Limited (see complete company warranty information)
Certifications	ETL and ETL-C for dry and damp location, CE
Voltages	Low Voltage Fixture, 120-277VAC Driver (remote)

1.2"
30mm

3.7"
94mm
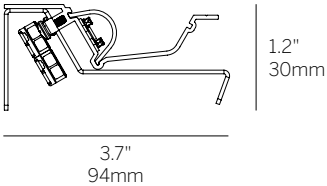
Snap On Satin Diffuser (SSD)

Satin Clear Dust Cover (SDC)

4" minimum for accessibility,
8" for even illumination and
forward throw
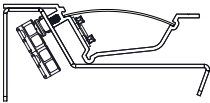
Shown in Axiom® ceiling

Mini Cove

Model	Fixation	Pattern[1]	Length	Power[2]	CRI/CCT[3]	Driver[4]	Lens	Finish	Options
WG-MC	CM	S	A	P0 P1 P2 P3 P4	927 930 935 940 TW1840 TW2765	E1 L1 D2DT6 D2DT8	SSD (std) SDC	W (std) F	AWNRF BT EM

Model
- WG-MC = Mini Cove

Fixation
- CM = Cove Mount

Pattern[1]
- S = Straight run

Length
- A = specify inches to the nearest 0.25" (i.e. 72.25")

Power[2]
- P0 = 1.5 W/ft
- P1 = 3 W/ft
- P2 = 6 W/ft
- P3 = 10 W/ft
- P4 = 15 W/ft

CRI / CCT (90+ CRI minimum)[3]
- 927 = 2700K
- 930 = 3000K
- 935 = 3500K
- 940 = 4000K
- TW1840 = Tunable white 1800K - 4000K
- TW2765 = Tunable white 2700K - 6500K

Driver (remote)[4]
- E1 = eldoLED 0.1% dimming, 0-10V (120-277V)
- L1 = Lutron 1% dimming, EcoSystem (120-277V)
- D2DT6 = DALI-2 (DT6), 0.1% dimming (120-277V)
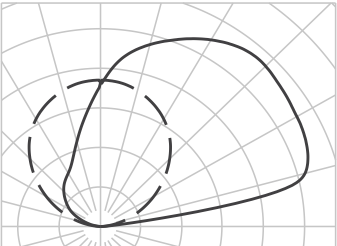- D2DT8 = DALI-2 (DT8), 0.1% dimming (120-277V) [TW only]

Lens
- SSD = Snap On Satin Diffuser (standard)
- SDC = Satin Clear Dust Cover

Finish
- W = White, hgh reflectance, RAL9003 (standard)
- F = Custom finish, specify RAL

Options
- AWNRF = Lutron Athena Wireless Node RF (specify with E1, D2DT6, or D2DT8)
- BT = Wireless CAS – Casambi (specify with E1, D2DT6, or D2DT8)
- EM = Emergency LED driver (remote)

Polar Plot

Whitegoods reserves the right to change any information without prior notice.

Notes
1. 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.
2. Wattage shown does not include power supplies/drivers.
3. Refer to specsheet for delivered lumen data for all product configurations.
4. See power supply page for details.

technical
information