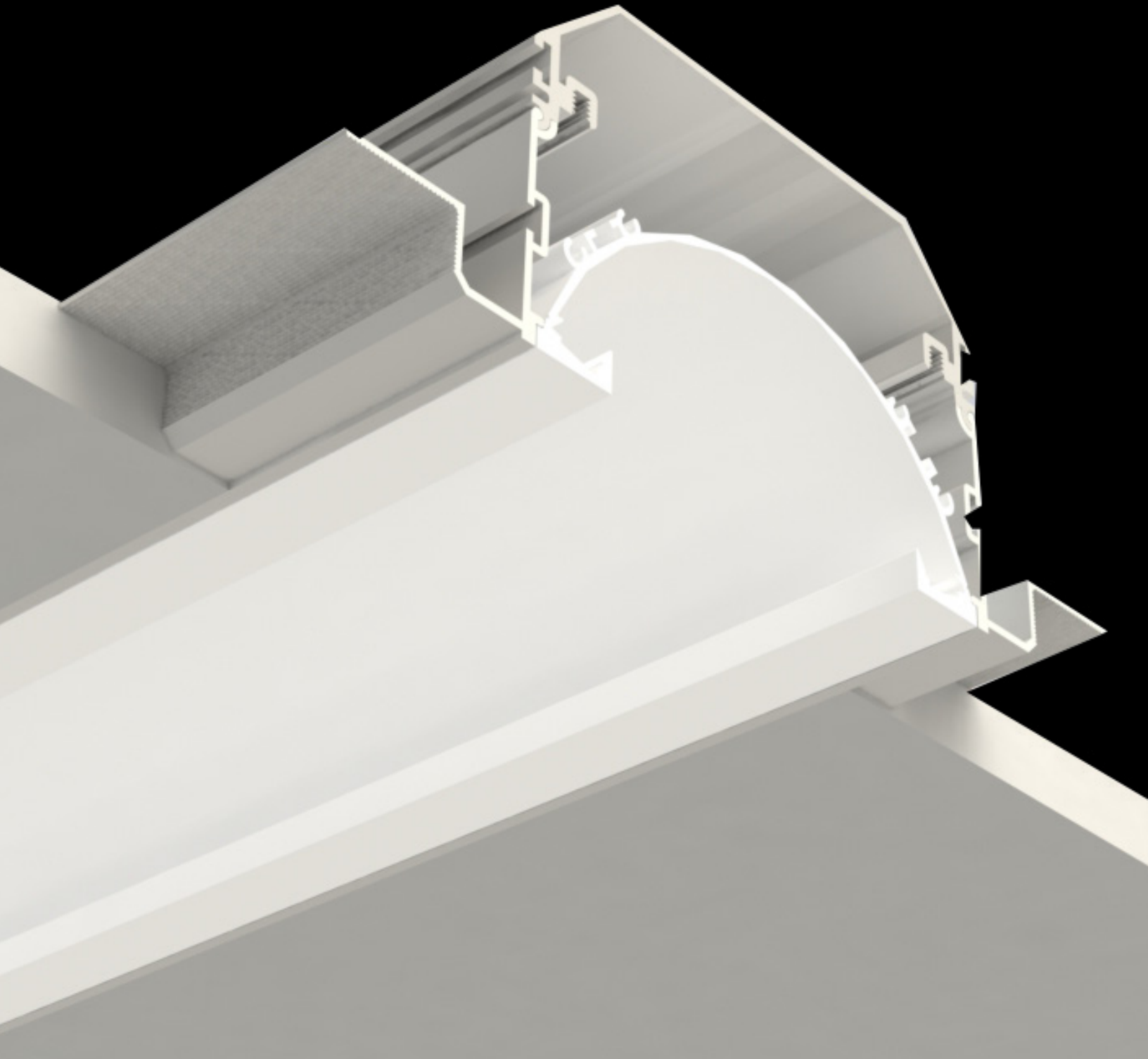


**PAL**

ARCHITECTURAL

# ARCATA

SERIES



# ARCATA SERIES

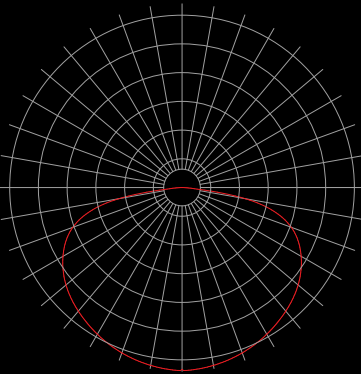
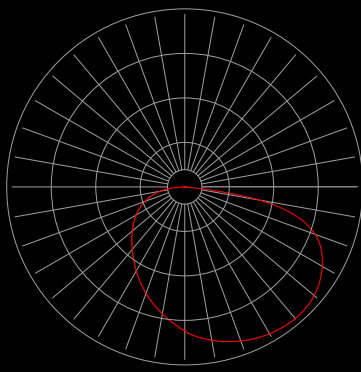
ARCATA's precisely designed indirect optics and parabolic reflector combine to produce uniform direct illumination without distracting glare. Joint shields eliminate the look of fixture connections, creating lines of continuous, unbroken light.

ARCATA fits into drywall ceilings as well as most grid ceiling systems, including the Armstrong TechZone™ system. In addition to a standard wide-spread distribution, ARCATA also offers an asymmetric distribution for wall washing.

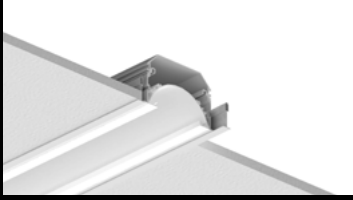
ARCATA's excellent performance make it an ideal fixture for accumulating LEED certification points.

- Constructed of three-piece .090" thick extruded aluminum and available in single sections of 2', 3', 4', 5', 6', 7' and 8' long. Continuous rows and custom lengths are available in increments down to 1".
- .065" thick extruded aluminum reflector assembly snaps-in to fixture housing and is removable from below for driver/wire-way access.

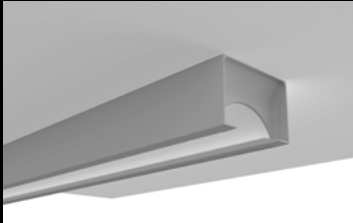
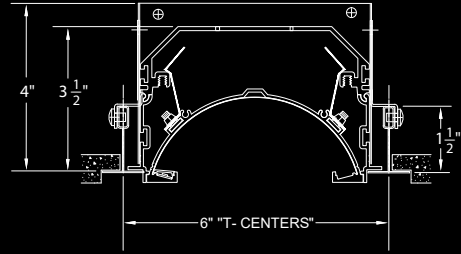


Series/ Orientation/ Mounting	Distribution Curve	Standard Outputs	Delivered Lumens/Ft	Efficacies (Lumens/Watt)
ARR5 or ARS5 - RECESSED or CEILING MOUNT - <b>SYMMETRIC DISTRIBUTION</b>		VHO = Very High Output	805 Lms/Ft	107 Lms/W
		HO = High Output	589 Lms/Ft	108 Lms/W
		MO = Medium Output	396 Lms/Ft	104 Lms/W
		CO = Custom Output	Contact Factory	
ARR5 or ARS5 - RECESSED or CEILING MOUNT - <b>ASYMMETRIC DISTRIBUTION</b>		VHO = Very High Output	396 Lms/Ft	103 Lms/W
		HO = High Output	299 Lms/Ft	102 Lms/W
		MO = Medium Output	200 Lms/Ft	98 Lms/W
		CO = Custom Output	Contact Factory	

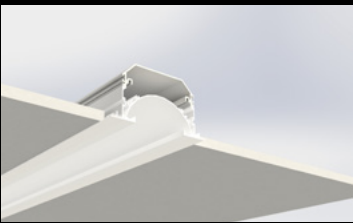
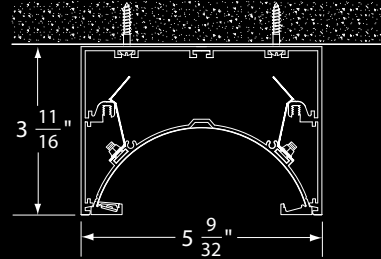
# ARCATA SERIES



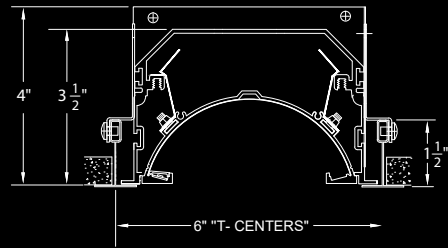
GRID CEILING



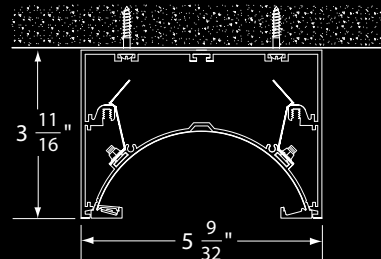
CEILING MOUNT



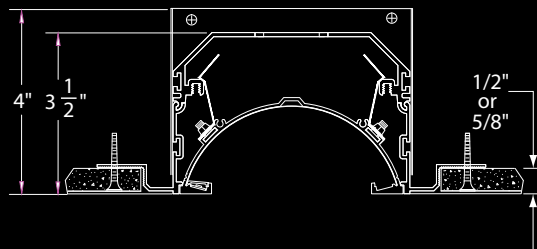
DRY WALL / OVERLAP FLANGE



CEILING MOUNT CLOSED END CAP



DRY WALL / SPACKLE FLANGE



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