



General: Epitax is a family of low brightness, highly performing round LED downlights suitable to illuminate both residential and commercial applications. Epitax recessed LED allows for a defined beam, reducing the impact of the secondary light beam while reducing glare at the same time. Available in both Fixed and Adjustable, the Fixed version allows for Recessed or Semi-Recessed installation thanks to its distinct drop-down reflector system. Performance meets style.

Fixture Body: Powder Coated Aluminum 6026 (superior corrosion resistance).

Trim: Trimless or Bezel, Round.

Mounting: Recessed or Semi-Recessed in ceiling.

Dimensions/Weight: 2.5" (0.62 lbs) – 3.5" (1.06 lbs)

Driver: Remote, 120-277V Dimmable 0-10V or Non-Dim.

Operation: Constant Current (CC)

CC features: Less susceptible to voltage drop (exceeding 32' distance); Allows for dimming down to 0.1%; Fixtures need to be wired in series.

Wattages: 8W (2.5") – 15W (3.5")

Cable: Fixture comes with 0.56' of power cable.

IP rating: IP44 (with an IP65 rating of the optical chamber). Fixture is protected against solid objects greater than 0.04" and against water splashes on the fixture trim or lens. Not suitable for Outdoor applications or direct water jets.

ETL Certification: ETL, damp location

Optics: Adjustable with a 30° tilt and a 360° rotation (refer to Epitax Fixed spec sheet for Fixed version). Available in Spot – Flood – Wide Flood.

Color temperatures: 2700K – 3000K – 3500K – 4000K.

CRI: 92

Lumen Maintenance: L70 projections tested at Tj 65° C and Ta 25°.

Warranty: 5-year Limited Warranty on fixtures. 1-year Limited Warranty on Remote Drivers.



2.5" (8W)



3.5" (15W)

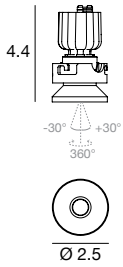
Delivered Lumens*	2.5"	3.5"
SP	536	1187
FL	441	1092
WFL	-	1029

*Values shown for 3000K

Ordering Information							(Required) ¹		
Product	Trim	Type	Diameter	Wattage/Operation	Color Temp	Optic	+	Housing	Driver
EPI = Epitax	RSRWH = Recessed/ Semi Rec. Round White RSRBL = Recessed/Semi Rec. Round Black RSRGO = Recessed/Semi Rec. Round Gold	A = Adjustable	25 = 2.5"	8 CC = 8W / Constant Current (700mA)	92-27 = 2700K 92-30 = 3000K 92-35 = 3500K 92-40 = 4000K	SP = Spot FL = Flood WFL = Wide Flood		(2.5") E98499 E98533 E98534 E98535 (3.5") E98500 E98536 E98537 E98538	ECO30W-XXX SOLO50W-XXX SOLO100W-XXX
			35 = 3.5"	15 CC = 15W / Constant Current (400mA)					

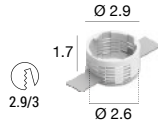
¹ See page 2

2.5" 8W 700mA

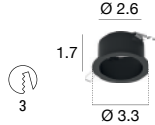


Housing

E98499
Recessed Housing
for flush installation



E98533 White
E98534 Black
E98535 Gold
Recessed Housing
with flange



DRIVER OPTIONS (pick one)

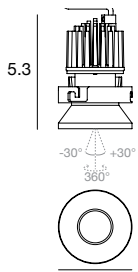
C.C. Power supply options (remote only)

ECO30W-700
0-10V EldoLED
ECOdrive 30W
for 1-3 fixtures

SOLO50W-700
0-10V EldoLED
SOLOdrive 50W
for 1-4 fixtures

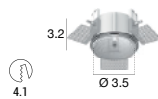
SOLO100W-700
0-10V EldoLED
SOLOdrive 100W
for 1-8 fixtures

3.5" 15W 400mA

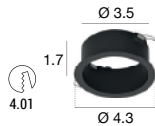


Housing

E98500
Recessed Housing
for flush installation



E98536 White
E98537 Black
E98538 Gold
Recessed Housing
with flange



DRIVER OPTIONS (pick one)

C.C. Power supply options (remote only)

ECO30W-400
0-10V EldoLED
ECOdrive 30W
for 1 fixture

SOLO50W-400
0-10V EldoLED
SOLOdrive 50W
for 1-2 fixtures

SOLO100W-400
0-10V EldoLED
SOLOdrive 100W
for 1-4 fixtures