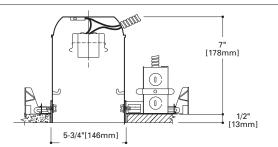
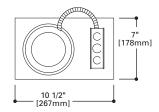
DIMENSIONS





DESCRIPTION

The All-Pro 500 series has a 5" aperture designed for PAR20 and PAR30 halogen lamps. El500AT is designed for use in insulated ceilings and may be completely covered in insulation. AIR-TITE $^{\text{TM}}$ design meets restricted air flow requirements.

Housing

Gasketed die-stamped 20 gauge aluminum. Housing adjusts for ceilings up to 1-3/8" thick. AIR-Tite gasket supplied with housing to complete ASTM-E283 installation.

Plaster Frame

Galvanized steel construction. The housing can be removed from plaster frame to provide access to the junction box. Regressed locking screw for securing hanger bars Cutouts for easily crimping hanger bars in position

Junction Box

U.L. listed for through branch circuit

wiring. Positioned to accommodate straight conduit runs. Seven conduit knockouts are uniform 1/2" size with true pryout slots. Four "NM" cable pryouts with integral strain relief also included.

Bar Hangers

Pre-installed, captive bar hangers allow housing to be positioned at any point within a 24" joist span. A set screw locks housing in position. Score lines allow field shortening for 12" joists. Unique arrowhead design simplifies installation. Bar hangers can be repositioned 90° without tools. Bar hangers fit onto T-Bar spline for quick alignment and can be secured with optional TB7 Tbar clips (set of four).

Socket

Porcelain socket with nickel plated brass screw shell, snaps into trim for consistent lamp positioning. Shipping insert protects socket from overspray.

Thermal Protector

Self resetting thermal protector deactivates fixture if overheating occurs due to improper lamping.

Labels

- UL/cUL Listed for Damp Location
- UL/cUL Listed for Feed Through
- UL/cUL Listed for Direct Contact with Insulation and combustible material

Meets following requirements:

- · State of California Title 24 Low efficacy Luminaire IC and AT requirement
- Washington State Energy Code
- International Energy Conservation Code (IECC)
- New York State Energy Conservation Construction Code (NY-ECCC)
- Certified Under ASTM-E283



ALL-PRO™

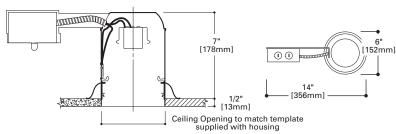
EI500AT

5" Aperture IC AIR-TITE™ Ceiling 120V Line Voltage

RECESSED DOWNLIGHTING

- Thermally protected IC housing
- Air-Tite housing prevents airflow between attic and living areas
- Housing may be covered with insulation
- For use with 120V incandescent lamps





The All-Pro 500 series has a 5" aperture designed for PAR20 and PAR30 halogen lamps. Designed for use in insulated ceilings and may be completely covered in insulation. This is an AIR-TITE housing and it meets restricted airflow requirements.

Housing

Die stamped 20 gauge aluminum. Integral flange secures fixture against ceiling. Pre-installed AIR-Tite gasket completes ASTM-E283 installation.

Remodel Clips

Four remodel clips secure housing and accommodate 1/2" and 5/8' ceiling thickness.

Junction Box

Listed for through branch circuit wiring. (7) conduit knockouts are uniform 1/2" size with true pryout slots. Four cable pryouts simplify NM cable installation.

Socket

Porcelain socket with nickel plated brass screw shell, snaps into trim for consistent lamp positioning. Shipping insert protects socket from overspray.

Thermal Protector

Integral Thermal Protector deactivates fixture if an incorrect lamp is used or if insulation material is applied incorrectly.

Labels.

- UL/cUL Listed for Damp Location
- UL/cUL Listed for Feed Through
- UL/cUL Listed for Direct Contact with Insulation and combustible material

Meets following requirements:

- State of California Title 24 Low Efficacy Luminaire IC and AT requirement
- · Washington State Energy Code
- International Energy Conservation Code (IECC)

- New York State Energy Conservation Construction Code (NY-ECCC)
- Certified Under ASTM-E283



GA-ATH5-6PK

6-pack H5ICAT Air-Tite™ gaskets A housing gasket is the final step in completing an air-tight, code-compliant installation. ALL-PRO makes this final step simple by including an AirTite™ gasket in each housing to complete the final installation of the can opening. Should the gaskets be lost or discarded during the rough-in phase of installation these replacement kits are available.



EI500RAT

5" Aperture IC AIR-TITE Ceiling Remodel Housing 120V Line Voltage

- Thermally protected IC AIR-Tite housing prevents airflow between attic and living areas
- Housing may be covered with insulation
- For use with 120V incandescent lamps
- · Can be installed from below the ceiling



ALL-PRO™

ET500

ET500R

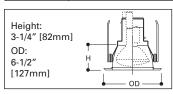
EI500AT

EI500RAT

ERT520 - Reflector Cone

- · Torsion Springs pull trim tight to ceiling
- · Lamps:

ET500 ET500R	75W R30, 75W PAR30,
	75W PAR30L,
	65W BR30
EI500AT	50W R30, 60W BR30,
	75W PAR30
EI500RAT	50W PAR30L, 50W
	PAR30, 60W BR30





ERT520G

High Gloss Appliance White Trim with Gold Reflector Cone

ERT520WHT

High Gloss Appliance White Trim with White Reflector Cone

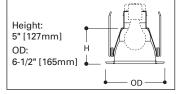
ERT520

High Gloss Appliance White Trim with Clear Specular Reflector Cone

ERT521- Reflector

- Torsion Springs pull trim tight to ceiling
- · Lamps:

ET500 ET500R	60W A19
EI500AT EI500RAT	40W A19





ERT521G

High Gloss Appliance White Trim with Gold Reflector

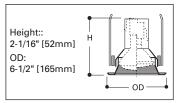
ERT521

High Gloss Appliance White Trim with Clear Specular Reflector

ERT501 - Metal Baffle Splay

- Torsion Springs pull trim tight to ceiling
- Lamps:

ET500 ET500R	50W R20, 50W PAR20, 75W R30, 75W PAR30
EI500AT	50W PAR20, 50W R20, 65W BR30, 75W PAR30
EI500RAT	30W R20, 35W PAR20, 50W PAR30, 50W PAR30L, 60W BR30





ERT501WHT

High Gloss Appliance White Trim with White Baffle

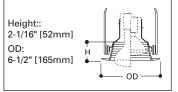
ERT501

High Gloss Appliance White Trim with Black Baffle

ERT510 - Metal Baffle

- Torsion Springs pull trim tight to ceiling
- · Lamps:

ET500 ET500R	65W BR30, 75W R30, 75W PAR30
EI500AT	60W BR30, 50W PAR30
EI500RAT	60W BR30,50W PAR30, 50W PAR30L







ERT510WHT

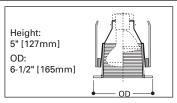
High Gloss Appliance White Trim with White Baffle

ERT510

High Gloss Appliance White Trim with Black Baffle

ERT512 - Deep Coilex™ Baffle

- Torsion Springs pull trim tight to ceiling
- · Lamps:





ERT512WHT

High Gloss Appliance White Trim with White Baffle

ERT512

High Gloss Appliance White Trim with Black Baffle

ALL-PRO™

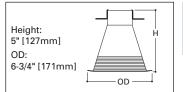
ERT513 - Baffle

- Friction Clip retention
- Lamps-ERT513WHT:

ET500	75W A19, 65W BR30,
ET500R	75W R30, 75W PAR30L
EI500AT EI500RAT	65W BR30, 75W PAR30L

• Lamps-ERT513:

ET500	60W A19, 65W BR30, 75W R30, 75W PAR30L
ET500R	75W R30, 75W PAR30L
EI500AT EI500RAT	50W PAR30L, 65W BR30





ERT513WHT

High Gloss Appliance White Trim with White Baffle

ERT513 High Gloss Appliance White Trim with Black Baffle

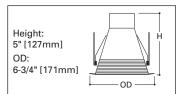
ERT513 TS - Baffle

- Torsion springs pull trim tight to ceiling
- Lamps-ERT513WHTTS:

	75W A19, 65W BR30, 75W R30, 75W PAR30L
EI500AT EI500RAT	65W BR30, 75W PAR30L

· Lamps-ERT513TS:

ET500	60W A19, 65W BR30,
ET500R	75W R30, 75W PAR30L
EI500AT	EOW DA DOOL GEW DDOO
EI500RAT	50W PAR30L, 65W BR30





ERT513WHTTS

High Gloss Appliance White Trim with White Baffle and with torsion spring construction

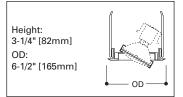
ERT513TS

High Gloss Appliance White Trim with Black Baffle and with torsion spring construction

ERT560 - Gimbal - 25° Tilt

- Torsion Springs pull trim tight to ceiling
- · Lamps:

ET500 ET500R	75W PAR30
EI500AT EI500RAT	50W PAR30





ERT560

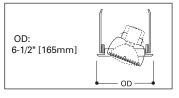
High Gloss Appliance White Trim with White Gimbal

ERT570 - Eyeball 30° Tilt

- · Torsion Springs pull trim tight to ceiling
- · Lamps:

ET500 ET500R	
EI500AT	
EI500RAT	

75W PAR30





ERT570PB

Polished Brass Trim with Polished Brass Eyeball

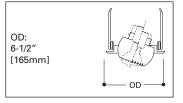
ERT570

High Gloss Appliance White Trim with White Eyeball

ERT571 - Eyeball - 30° Tilt

- Torsion Springs pull trim tight to ceiling
- · Lamps:

ET500 ET500R	50W R20, 50W PAR20
EI500AT	50W R20, 50W PAR20
EI500RAT	





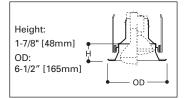
ERT571

High Gloss Appliance White Trim with White Eyeball

ERT500 - Splay Trim

- Torsion Springs pull trim tight to ceiling
- · Lamps:

ET500	65W BR30, 75W R30,
ET500R	75W PAR30
EI500AT	65W BR30, 75W PAR30, 75W R30
EI500RAT	50W PAR30, 75W PAR30L, 60W BR30





ERT500

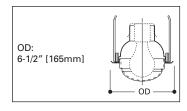
High Gloss Appliance White Splay Trim

HALO®

ERT550 - Frosted Drop Glass Shower Light

- Torsion Springs pull trim tight to ceiling

ET500 ET500R	75W A19, 75W PAR30
EI500AT EI500RAT	40W A19, 50W PAR30



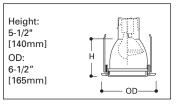


High Gloss Appliance White Trim with Frosted Drop Diffuser - AIR-TITE Trim*

ERT551 Frosted Glass Lens Shower Light

• Torsion Springs pull trim tight to ceiling

60W A19, 50W PAR30,
50W PAR30L, 65W BR30
35W PAR30L





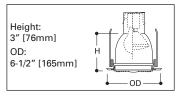
ERT551

High Gloss Appliance White Trim with Frosted Lens

Fresnel Glass Lens Shower Light

• Wet location listed for use in showers

EISOU	60W A19, 50W PAR30, 50W PAR30L, 65W BR30
EI500AT EI500RAT	35W PAR30L



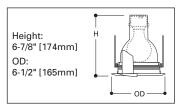


ERT552 High Gloss Appliance White Trim with Fresnel lens

ERT530 Wall Wash

- Torsion Springs pull trim tight to
- · Lamps:

ET500	50W TB19, 60W A19,
ET500R	60W BT15, 60W MB19







High Gloss Appliance White Trim with White Scoop and White Baffle

ERT530

High Gloss Appliance White Trim with White Scoop and Black Baffle

^{*} When using an Air-Tite trim to meet California Title 24 air tight compliance, an additional gasket is required between the finished ceiling and the trim flange ring. For California Title 24 compliance use accessory trim gasket GA-ATRIM. Order separately in a 6 pack: GA-ATTRIM-6PK