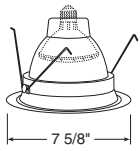


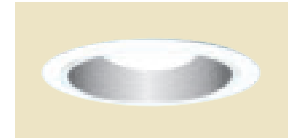
Downlights (cont)



Catalog #
29C-WH
29W-WH

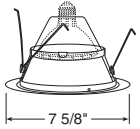
Description
 Clear Finish, White Trim
 White Finish, White Trim

Max. Lamp Rating
 IC2: 100W A19/100W
 PAR38, 75W PAR30/30L,
 85W BR30, 120W BR40
 TC2/TC2R: 150W
 A21/150W PAR38, 75W
 PAR30/30L,
 85W BR30, 120W BR40
Aperture
 5 7/8"



Ultra-Trim Cone - Fully Enclosed

IMPORTANT: Wet location listed only with outdoor rated PAR30/38 lamp



Catalog #
247B-WH
247C-WH
247G-WH
247HZ-WH
247WHZ-WH

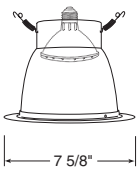
Description
 Black Alzak®, White Trim
 Clear Alzak®, White Trim
 Gold Alzak®, White Trim
 Haze, White Trim
 Wheat Haze, White Trim

Max. Lamp Rating
 IC2/TC2/TC2R: 75W
 PAR30/30L, 65W BR30
Aperture
 5 3/4"



AIR-LOC Shallow Cone

*Compatible with TR6, 6" trim ring



Catalog #
257B-WH
257C-WH
257G-WH
257HZ-WH
257WHZ-WH

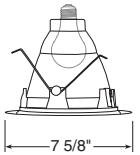
Description
 Black Alzak®, White Trim
 Clear Alzak®, White Trim
 Gold Alzak®, White Trim
 Haze, White Trim
 Wheat Haze, White Trim

Max. Lamp Rating
 IC2/TC2/TC2R: 75W
 PAR30, 100W PAR38
Aperture
 5 5/8"



PAR30 Deep Cone

*Compatible with TR6, 6" trim ring



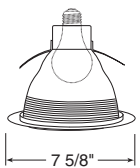
Catalog #
230CW-WH
230CB-WH

Description
 Clear with White Baffle, White Trim
 Clear with Black Baffle, White Trim

Max. Lamp Rating
 IC2/TC2/TC2R: 100W
 A19
Aperture
 5 1/2"



Economy A-Lamp Reflector with Baffle



Catalog #
233C-WH

Description
 Clear Alzak® with Black Baffle,
 White Trim

Max. Lamp Rating
 IC2: 75W A19
 TC2/TC2R: 100W A19,
 150W A21
Aperture
 5 7/8"



A-Lamp Reflector with Black Baffle



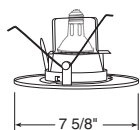
Catalog #
232C-WH
232G-WH
232HZ-WH
232W-WH
232WHZ-WH

Description
 Clear Alzak®, White Trim
 Gold Alzak®, White Trim
 Haze, White Trim
 Gloss White, White Trim
 Wheat Haze, White Trim

Max. Lamp Rating
 IC2/TC2/TC2R: 100W
 A19, 150W A21
 IC2 (White Finish only)
 75W A19
 TC2 (White Finish only)
 100W A19
Aperture
 5 7/8"



A-Lamp Reflector



Catalog #
23B-WH

Description
 Black Baffle, White Trim

Max. Lamp Rating
 IC2/TC2/TC2R: 50W
 PAR20/R20
Aperture
 3 3/8"



Pinhole with Baffle

+Trim may be used with TC2R housing adjusted in lowest height (5 1/4") position