



PRODUCT OVERVIEW

ETI's Fire-Rated Downlights withstand temperatures up to 1100° for up to two hours, offering a time/cost-saving solution to the issue of compromised fire integrity for recessed downlight installations. Fire-rated downlights can significantly decrease the time it takes for fires to spread, helping limit overall damage. They also eliminate the need for additional fire-rated boxes to shroud the light fixtures.


These 5-CCT selectable, low-profile downlights have a .04" surface profile, giving them a sleek, modern look. With a 90+ CRI and wet-location rating, they are ideal for new or retrofit construction projects for multifamily, assisted living facilities, and more.



INNOVATE. ILLUMINATE. INSPIRE.

FIRE-RATED CANLESS DOWNLIGHTS | 5 CCT COLOR PREFERENCE®

PERFORMANCE SUMMARY

Size (dia.)	Lumen Pkg.	Wattage	CCT (CPS)	Dist. Plot
3"	500	6.5	2700K 3000K 3500K 4000K 5000K	
4"	800	10		
6"	1200	14		
8"	1600	19		

Included J-Box with 15 3/8" FT4 listed cable



ELECTRICAL DATA

Operation: 120V/60Hz

Operating Temperature: -20°C (-4°F) / 40°C (104°F)

Controls: Triac dimming, down to 10%

Plenum-rated cables

CERTIFICATIONS & OTHER INFO

Warranty: 5 year

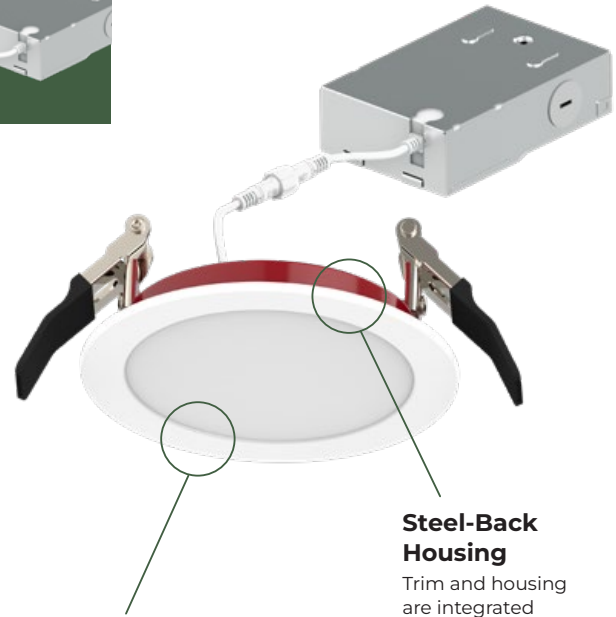
2-Hr. Fire Rating | Tested to comply w/ UL 263/ASTM E119/CAN-ULC-S101-07

cUS ETL Rated, Wet Location, Air Tight Certified

TAA Compliant

ENERGY STAR® rated & JA8 Title 24 Compliant

IC Rated for direct contact with insulation



Steel-Back Housing

Trim and housing are integrated

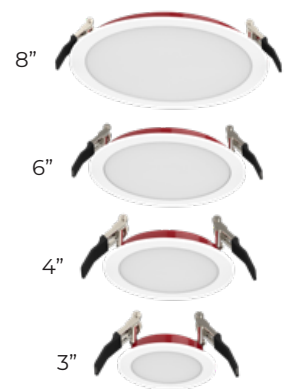
Polycarbonate Diffuser Lens

is high-impact and offers zero pixelation and overall visual comfort



EXTREMELY FIRE RESISTANT
Up to 1100°C for up to 2 Hours
Helps reduce flame speed

Available Sizes



ACCESSORIES

(order separately)



Rough-in Guide Plates
for New Construction
(available for sizes 3", 4" and 6")



12 ft. and 20 ft.
Fire-Rated
Extension Cables