Honeywell | Farenhyt™ Series

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To: All Farenhyt Distributors

UL 268 Code Change Transition: Farenhyt SWIFT® Detectors

The UL 268 7th edition effectivity date is scheduled for June 30, 2024. After that date, Honeywell will no longer be able to manufacture products certified to UL 268 6th edition that do not meet these latest standards. We are updating our **SWIFT Wireless** product line to meet the new 7th edition standards. We plan to build stock to meet our expected demand during this transition until the replacement model becomes available.

The UL 268 7th edition SWIFT Wireless product line is expected to be released in Q1 of 2025. These new models will be bright white, similar in color to the IDP Series addressable wired detectors. We are discontinuing the Acclimate model and replacing with a Photoelectric Thermal detector.

Brand	Current 6th Edition Model #	Q1-2025 7th Edition Model #	Description	Color
Farenhyt	WIDP-PHOTO	WIDP-PHOTO-W	WIRELESS PHOTO	WHITE
Farenhyt	WIDP-ACCLIMATE	WIDP-PHOTO-T-W	WIRELESS PHOTO THERMAL	
Farenhyt	WIDP-HEAT	WIDP-HEAT-W	WIRELESS HEAT INTEL FIX 135	
Farenhyt	WIDP-HEAT-ROR	WIDP-HEAT-ROR-W	WIRELESS HEAT INTEL RATE-OF-RISE	
System Sensor	B210W	B210W-WHITE	WIRELESS BASE 6.0" FLANGED WHITE	

Action for customers with existing SWIFT or upcoming SWIFT projects - As we build stock based on historical demand to ease the transition between the old and new detectors, we encourage customers to place orders for the current models, with a requested delivery date of June 30, 2024, to better ensure availability. These will be shipped on a first-come, first-served basis, and we will make every effort to fulfill all orders while supplies last.

Thank you for your business and continued support,

Kris Cahill
Sr. Offering Management Lead
Honeywell | Fire Americas