

## STANDARD INFORMATION

**If your product is certified to ULC S530 then it needs to be recertified to UL 521 8<sup>th</sup> Ed. / ULC 530 2<sup>nd</sup> Ed.**

**Superseded Standard:**

Standard for Heat Detectors for Fire Protective Signaling Systems [CAN/ULC S530]

**Replacement Standard:**

Heat Detectors for Fire Protective Signaling Systems [UL 521:2024 Ed.8]

Standard for Heat Detectors for Fire Protective Signaling Systems [CAN/ULC 530:2024 Ed.2]

## EFFECTIVE DATE OF NEW/REVISED REQUIREMENTS

**Effective Date: December 11, 2026**

## IMPACT, OVERVIEW, AND ACTION REQUIRED

**Impact Statement:** UL 521 8<sup>th</sup> Ed. / ULC 530 2<sup>nd</sup> Ed. has been issued. All reports currently certified ULC S530 need to be evaluated and certified to UL 521 8<sup>th</sup> Ed. / ULC 530 2<sup>nd</sup> Ed. prior to the effective date. Due to the changes between standards, a full evaluation UL 521 8<sup>th</sup> Ed. / ULC 530 2<sup>nd</sup> Ed. is required.

Note: The 2<sup>nd</sup> edition of this standard has been renumbered from ULC S530 to ULC 530.

Note: The 2<sup>nd</sup> edition of ULC 531 is harmonized with the 8<sup>th</sup> edition of UL 521

Note: If the listing references a Canadian standard, per the Canadian Electrical Code (CSA C22.2#0) Section titled Language of markings, Caution and Warning Markings shall be in English and French.

***Current Listings Not Active? – Please immediately identify any current Listing Reports or products that are no longer active and should be removed from our records. We will do this at no charge as long as Intertek is notified in writing prior to the review of your reports.***