

# UL A2L CERTIFIED RELAYS

For new  
HVAC standards



Jan 2025,  
HFC gases  
restriction

HVAC units  
must operate  
with A2Ls

Using  
components  
receiving  
UL A2L  
certification is a  
method to meet  
the new HVAC  
standard

TE relays  
provides  
a solution

## HVAC NEW STANDARDS YOU SHOULD KNOW ABOUT

By January 2025, refrigerants using legacy Hydro Fluoro Carbon (HFC) gases will no longer be allowed due to environmental regulations. By that point, all new residential HVAC units must operate with more eco-friendly gases (known as A2Ls) in their systems.

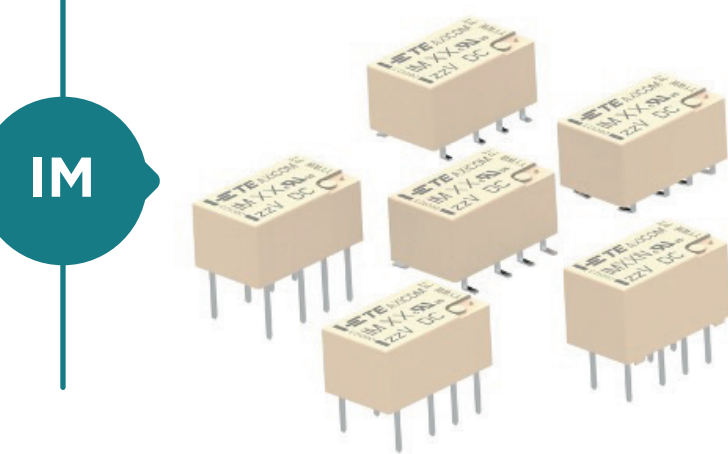
Here in TE Connectivity (TE), we are a big supporter for HVAC manufacturers to help meet the industry standards by providing components that receiving the certifications! Check the components that have received **UL 60335-2-40 A2L certification**.

## CHOOSE TE RELAYS TODAY TO MEET THE LATEST HVAC STANDARDS

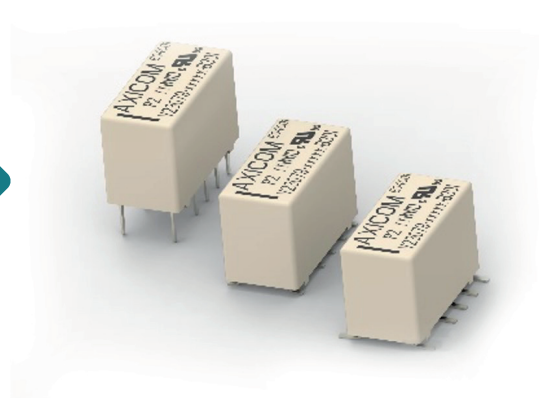
Apply for samples to test out first or contact our product, TE provides you a method of compliance for HVAC equipment design.

### AXICOM SIGNAL RELAYS

Small, highly reliable and efficient electromechanical relay solution, meeting the market trend of miniaturization and supporting high-density. High sensitivity for low power consumption.

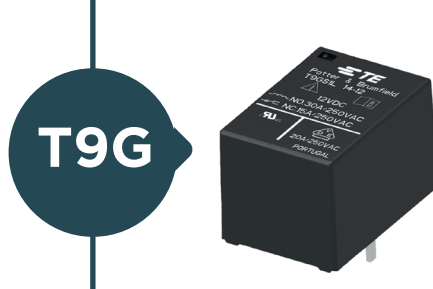
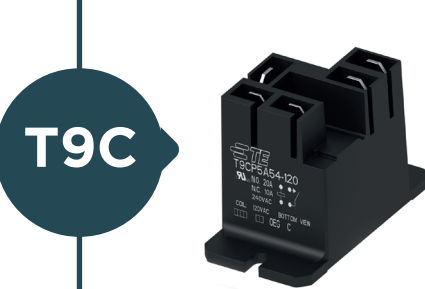
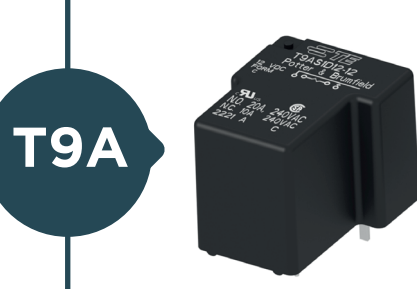
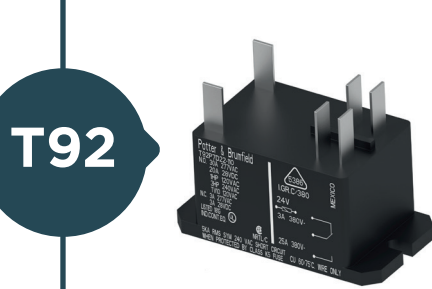


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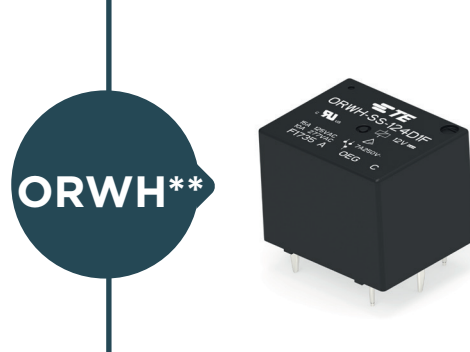
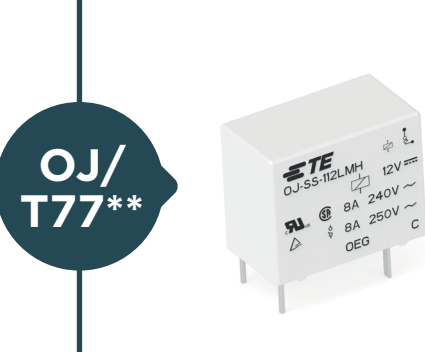
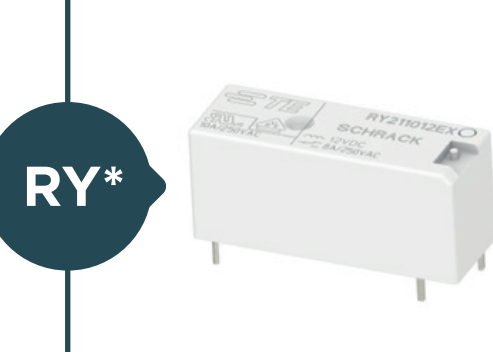
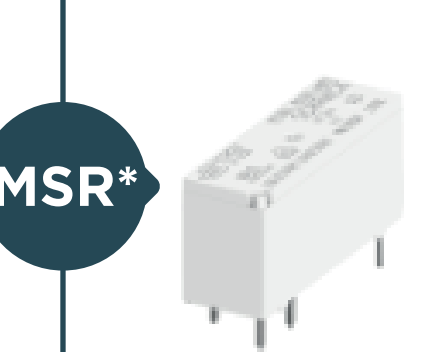
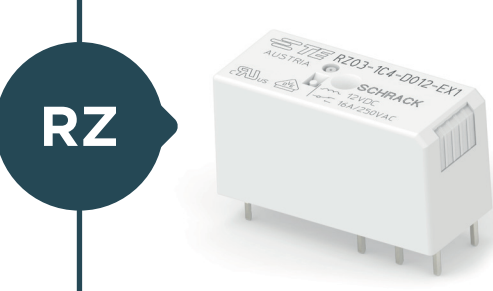
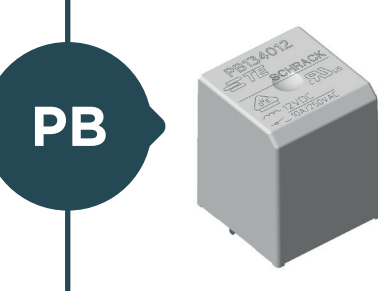
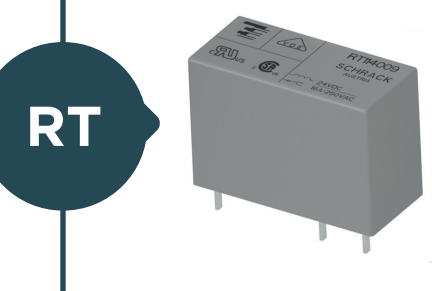
### POTTER & BRUMFIELD HIGH POWER PRINTED CIRCUIT BOARD (PCB) RELAYS

Standard 30 amps global footprint. Multiple size designed to meet HVAC design requests.



### SCHRACK POWER PCB RELAYS

Our PCB relays combine power and sensitivity, making them ideal for a broad range of applications. With several different contact and plating configurations and a switching amperage up to 16 Amperes we offer a highly versatile relay portfolio.



\* UL approval process pending; VDE available  
\*\* UL approval pending

CONTACT OUR EXPERTS

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