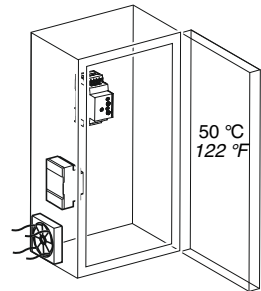
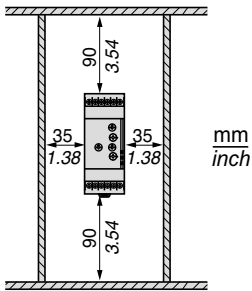
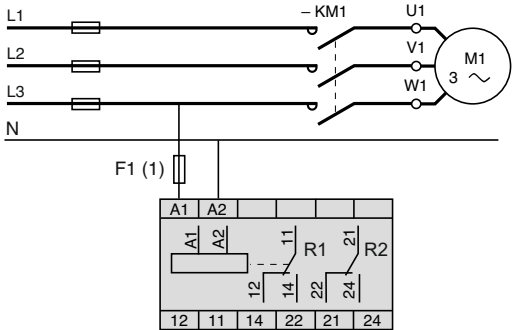


1. Before starting operations, visually inspect the Frequency Control Relay for any signs of abnormality such as error all LED blinking.
2. Keep the Frequency Control Relay area clean and free from debris, dust, and moisture to maintain optimal performance.
3. Check terminal connections for safety, especially in high-vibration areas.
4. Check LED Lights: Regularly inspect LED indicators for any issues.
5. Inspect Overall Condition: Visually examine device for wear or damage.
6. Maintain Ventilation: Ensure proper ventilation and keep debris away from Frequency Control Relay.
7. Check Environmental Conditions: Monitor humidity and temperature levels.
8. Exercise caution when interacting with the Frequency Control Relay, especially during maintenance tasks.
9. Use appropriate personal protective equipment (PPE) to prevent accidents.

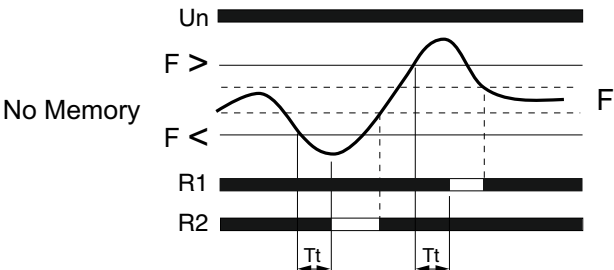
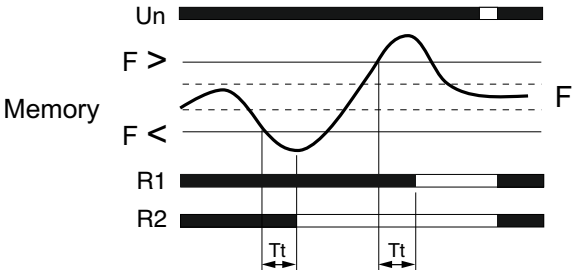
Installation conditions / Conditions d'installation / Installationsbedingungen / Condiciones de instalación / Condizioni d'installazione



Power factor 100 %
Facteur de marche 100 %
Einschaltdauer 100 %
Factor de marcha 100 %
Fattore di potenza 100 %

HHZ

(1) 1 A fast-acting fuse. UL...Class CC ; IEC...gG
Fusible rapide 1 A. UL...Class CC ; IEC...gG
Schnellsicherung 1 A. UL...Klasse CC ; IEC...gG
Fusible rápido 1 A. UL...Clase CC ; IEC...gG
Fusibile rapido 1 A. Omologato UL...Classe CC ; IEC...gG



Tt : time delay on opening, after threshold overshoot (adjustable on front panel) / Tt : temporisation à l'ouverture après franchissement du seuil (réglable en façade)
 Tt : Verzögerung beim Öffnen nach Überschreitung des Grenzwerts (an Frontseite einstellbar)
 Tt : temporización en la apertura luego del paso de umbral (ajustable en fachada) / Tt : temporizzazione all'apertura dopo il superamento della soglia (regolabile sul pannello anteriore)