ICS Triplex T8431C

Trusted TMR 40-Channel Conformal-Coated Analog Input Module

Trusted | Module identification and purchasing



01 / EXACT PRODUCT IDENTITY

T8431C

Trusted

T8431C is the conformal-coated ordering reference. Match the complete installed model, hardware issue, software issue and system arrangement before selecting a replacement.

02 / Function and configuration

ICS Triplex T8431C is the conformal-coated Trusted TMR 40-channel analogue input module for 4–20 mA process signals. Three independent input slices provide triplicated acquisition and diagnostics within a correctly configured Trusted system.

For replacement: include the complete installed module label and issues, chassis, field cable, FTA and configured input-duty details.

03 / Supply and quotation information

Condition: New | **Supply:** Input module only
Dispatch: Ready to ship; confirm quantity and destination.
Warranty: Amikon one-year supplier warranty under written terms.
Field cable, FTA, external barriers and other system accessories are outside the input-module supply.

Include the complete model, quantity, destination, required delivery date and installed label photographs.

Technical reference: ICS Triplex ICSTT-RM273Q-EN-P, August 2021.
Description pp. 13–16; field wiring pp. 17–18; specifications pp. 37–38.
Supplier-prepared purchasing summary; separate from manufacturer documentation.