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TF140DU135 Overload Relay 135A. NC 10A No6a

Industrial Connections &

Catalog Number	TF140DU135
Manufacturer	Industrial Connections &
Description	The TF140DU-110 Thermal Overload Relay Is An Economic Electromechanical Protection Device For The Main Circuit. It Offers Reliable and Fast Protection For Motors In The Event Of Overload or Phase Failure. The Device Has Trip Class 10A. Further Features Are The Temperature Compensation, Trip Contact (NC), Signal Contact (No), Automatic- or Manual Reset Selectable, Trip-Free Mechanism, Stop- and Test Function and A Trip Indication. The Overload Relays Are Connected Directly To The Block Contactors.
Weight per unit	2.1 (lbs/each)
Product Category	Overload Relays & Accessories

Descriptions

Description	OVERLOAD RELAY 135A. NC 10A NO6A
extra long description	ABB TF140DU-135 TOL,AF116-AF146,CLA
Long Description	The TF140du-110 thermal overload relay is an economic electromechanical protection device for the main circuit. it offers reliable and fast protection for motors in the event of overload or phase failure. The device has trip class 10a. further features are the temperature compensation, trip contact (nc), signal contact (no), automatic- or manUAl reset selectable, trip-free mechanism, stop- and test function and a trip indication. The overload relays are connected directly to the block contactors.
Product Type	Relais De Surcharge Thermique

Manufacturer Information

Brand	ABB
GTIN	00888614001077
Manufacturers Part Number	TF140DU-135
UPC	888614001077

Taxonomies, Classifications, and Categories

Category Description	PHASE FAILURE RELAYS
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Packaging

Carton	1
Weight Per each	2.08