



ELLIOTT ELECTRIC SUPPLY

We Deliver...Lower Cost, Quality Products, & Personal Service

3200 N Central Expwy Suite 100
75071-0000, TX Mckinney
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C30CNE20T0 Open 30A Elec Held Light Cont 2NO W/24VAC Coil

Eaton Corp

Catalog Number	C30CNE20T0
Manufacturer	Eaton Corp
Description	Eaton C30CN Mechanically Held Lighting Contactor, 30 A, 2 No, 24 Vac, 30 A, Open, Two-Pole, Mech Held and Mag Latched, Individual PKG., C30CN Series, Non-Reversing
Weight per unit	3.1 (lbs/each)
Product Category	Lighting Contactors

Features

Coil Voltage	24 VAC
Contact Rating	30 A

Dimensions and Weight

Depth	7.39
Height	3.86
Width	4.18

Descriptions

Description	OPEN 30A ELEC HELD LIGHT CONT 2NO W/24VAC COIL
extra long description	ETN C30CNE20T0 30A ELECHELD 2NO W/2
Features	The C30CN 30A mechanically held lighting contactors are designed for industrial, commercial and outdoor lighting applications where efficient control is required. The mechanically held operation ensures that the contactor will not switch to OFF during control power failure. It also ensures the removal of coil from the circuit for noise-free operation and the elimination of all coil losses after the contactor is latched. The control module microprocessor validates the control signal before operation, so it
Long Description	Eaton C30CN mechanically held lighting contactor, 30 A, 2 NO, 24 Vac, 30 A, Open, Two-pole, MECH held and MAG latched, Individual pkg., C30CN Series, Non-reversing
Product Type	30A Elecheld 2NO W/24VAC Coil

Manufacturer Information

Brand	Eaton
GTIN	00782116345267
Manufacturers Part Number	C30CNE20T0
UPC	782116345267

Taxonomies, Classifications, and Categories

Type	Mechanically held lighting contactor
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Packaging

Carton	1
Weight Per each	3.1

Uses, Certifications, and Standards

Application	Elec Assemblies, Panels & OEM - Electrical Assemblies, Panels and OEMs Elec Assemblies, Panels & OEM - Electrical Assemblies and OEMs - Other Commercial / Institutional Buildings / Structures - Commercial / Institutional Buildings / Structures - Other Commercial / Institutional Buildings / Structures - Lighting and Lighting Controls Ind Facilities & Factories - Facility: Lighting and Lighting Controls
standard	Guide NLDX, UL Listed file E1491, cUL Listed, UL Listed, CE Marked