



ELLIOTT ELECTRIC SUPPLY

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

2310 N. Stallings Dr.
75964-0000, TX Nacogdoches
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CN35DN2AB LTG Cont Opn 30A 2P 120V

Eaton Corp

Catalog Number	CN35DN2AB
Manufacturer	Eaton Corp
Description	Eaton CN35 Electrically Held Lighting Contactor, 30 A, 1 No, Two-Pole, Electrically Held, CN35, Lighting Contactors
Weight per unit	1.0 (lbs/each)
Product Category	Lighting Contactors

Features

Contact Rating	30 A
dimensions	3.4900 IN X 2.0000 IN X 3.8800 IN
media	Yes

Descriptions

Description	LTG CONT OPN 30A 2P 120V
extra long description	ETN CN35DN2AB 30A/2P Lighting Conta
Features	Type CN35 electrically held lighting contactors are designed to handle the switching of tungsten (incandescent) or ballast (fluorescent and mercury arc) lamp loads as well as other non-motor (resistive) loads. Ideal applications include industrial plants, stadiums, parks and any new construction requiring lighting control. Ballast lamps equate to fluorescent, mercury vapor, sodium vapor and quartz loads and will operate at a maximum of 600V. Filament lamps equate to incandescent, infrared, sodium iodine an
Long Description	Eaton CN35 electrically held lighting contactor, 30 A, 1 NO, Two-pole, Electrically held, CN35, Lighting contactors
Product Type	30A/2P Lighting Contactor 120V Coil

Manufacturer Information

Brand	EATON CUTLER-HAMMER
GTIN	00782113780993
Manufacturers Part Number	CN35DN2AB
UPC	782113780993

Taxonomies, Classifications, and Categories

Category Description	IEC/FREEDOM CONTACTOR
Type	Electrically held lighting contactor

Packaging

Carton	1
Weight Per each	1.0499



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Uses, Certifications, and Standards

Application

Commercial / Institutional Buildings / Structures - Commercial /
Institutional Buildings / Structures - OtherCommercial /
Institutional Buildings / Structures - Lighting and Lighting
ControlsElec Assemblies, Panels & OEM - Electrical Assemblies
and OEMs - OtherElec Assemblies, Panels & OEM - Electrical
Assemblies, Panels and OEMsInd Facilities & Factories - Facility:
Lighting and Lighting Controls

standard

UL Listed, CSA Certified