

Product data sheet

Specifications

SQUARE D



Contactor, Type L, multipole lighting, electrically held, 30A, 6 pole, 600V, 24VAC 60Hz coil, NEMA 1 [TAA]

8903LG60V01

Product availability: Non-Stock - Not normally stocked in distribution facility

Main

Product or Component Type	Electrically Held Lighting Contactor
Range of Product	8903L
Control Circuit	Separate control circuit

Complementary

Control Circuit Voltage	24 V AC 60 Hz
Inrush power in VA	150 VA 60 Hz
Hold-in power consumption in VA	30 VA 60 Hz
Current Rating	20 A tungsten 30 A fluorescent
Number of Poles	6P 6 NO
Control Unit	No control units
Pilot Light	No indicator
Electrical Connection	Screw-clamp terminals
Height	12.7 in (322 mm)
Depth	6.02 in (153 mm)
Width	7.8 in (198 mm)

Environment

Enclosure Type	NEMA 1 painted sheet steel surface
Product Certifications	UL Listed CSA

Ordering and shipping details

Category	US10CP121321
Discount Schedule	0CP1
GTIN	785901459200
Returnability	No
Country of origin	MX

Packing Units

Unit Type of Package 1	PCE
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Price is "List Price" and may be subject to a trade discount – check with your local distributor or retailer for actual price.

Nbr. of units in pkg.	1
Package 1 Height	7.50 in (19.05 cm)
Package 1 Width	8.100 in (20.574 cm)
Package 1 Length	13.00 in (33.02 cm)
Package weight(Lbs)	10.051 lb(US) (4.559 kg)

Contractual warranty

Warranty	18 months
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Schneider Electric aims to achieve Net Zero status by 2050 through supply chain partnerships, lower impact materials, and circularity via our ongoing “Use Better, Use Longer, Use Again” campaign to extend product lifetimes and recyclability.

[Environmental Data explained >](#)

[How we assess product sustainability >](#)

Environmental footprint

Environmental Disclosure

[Product Environmental Profile](#)

Use Better

Materials and Substances

Packaging made with recycled cardboard	Yes
Packaging without single use plastic	Yes
EU RoHS Directive	Compliant
Halogen content performance	Halogen free plastic parts product
PVC free	Yes

Use Again

Repack and remanufacture

Circularity Profile	No need of specific recycling operations
Take-back	No