

# Certificate of Compliance

**Certificate:** 2571710

**Master Contract:** 222227

**Project:** 2571710

**Date Issued:** November 7, 2012

**Issued to:** Siemens Industry, Inc.  
5400 Triangle Pky  
Norcross, GA 30092  
USA

**Attention:** Mr. Ken Rempe

*The products listed below are eligible to bear the CSA Mark shown*



*Kim Atkins*

**Issued by:** K. Atkins

## PRODUCTS

CLASS 4651 02 - SWITCHES - Dead-front (Open Type)

Open Type Switches, Manual, Fuserbloc J 400A, Catalogue number: CFS365JN

Rating: 350HP max at 600Vac, 3 phases; 50HP max at 250Vdc; General use: 400A max at 600Vac/250Vdc.  
Short-circuit rating: 200kA at 600Vac.

## APPLICABLE REQUIREMENTS

CAN/CSA C22.2 No. 0-10	-	General Requirements – Canadian Electrical Code Part II
CAN/CSA-C22.2 No. 4-04	-	Enclosed and Dead-Front Switches

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## **MARKINGS**

Product markings shall be in accordance with the related standards. In addition, it shall be the responsibility of the manufacturer to provide additional markings on the product to comply with the requirements of the local regulatory authorities. For example, in Canada, any caution and warning markings must be provided in French and English.

- Company's name, trade name or Master Contract Number 222227 adjacent to the CSA mark,
- Catalogue number,
- Electrical ratings in volts, amperes, horsepower, phase,
- Tightening torque,
- Temperature rating of all field-installed conductors ("Use 75°C wire").
- Type of wire ("Use copper wire only").
- Continuous load current not to exceed 80 percent of the rating of fuses employed in other than motor circuits.
- "Not for use as motor controller over 100 horsepower."
- "This switch is suitable for use on a circuit capable of delivering not more than "A" amperes, rms symmetrical, 600Vac max, use J fuses rated "B" amperes maximum."

Where "A" represents the maximum short-circuit current rating.

Where "B" represents the maximum ampere rating of the overcurrent protective device.

"On" and "Off" on the outside of the enclosure.

Installation Instructions shall be provided with the switch to indicate minimum enclosure size, minimum spacings between the switch and adjacent parts of the enclosure or other grounded components that may be mounted near the switch.

The switch shall be provided with markings indicating the operating handles or the equivalent of each of the accessories evaluated for use with the products.



CSA INTERNATIONAL

## *Supplement to Certificate of Compliance*

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*The products listed, including the latest revision described below,  
are eligible to be marked in accordance with the referenced Certificate.*

### **Product Certification History**

<b>Project</b>	<b>Date</b>	<b>Description</b>		
2571710	November 7, 2012	Original Project No	Model No	Listee Model No
		189705-2404139	38513038	CFS365JN