

Certificate of Compliance

Certificate: 1225106 Master Contract: 166730

Project: 70124985 **Date Issued:** 2017-03-06

Issued to: IDEC Corporation

6-64 Nishimiyahara 2-Chome Yodogawa-Ku, Osaka 532-0004

JAPAN

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



Issued by: Zhibin Li, P. Eng.

PRODUCTS

CLASS - C321103 - INDUSTRIAL CONTROL EQUIPMENT-Motor Controllers - Auxiliary Devices

Switches, open type, spdt or dpdt or three-pole, double-throw, illuminated or non-illuminated, Model LW-C with suffixes, rated with suffix '1' or '2' or '3', 0.1A, 125V ac (Res.), 0.1A, 30V (Res), with suffix '5' or '6' or '7', 3A, 125V ac (Res.), 3A, 250V ac (Res.) 2A, 30V dc (Res), 0.4A, 125V dc (Res), 2A, 125V ac (Ind.), 1.5A, 250V ac (Ind.), 1A, 30V dc (Ind.), 0.2A, 125V dc (Ind.), with first suffix '0', denoting no contacts, applicable lamp, max rating 30V ac or dc, 1W.

Alternate Rating: For Model LW-C, with suffix '5' or '6' or '7' - 5A, 125V ac (Res), 5A, 250V ac (Res.), 5A, 30V dc (Res), 1.1A, 125V dc (Res), 3A, 125V ac (Ind.), 1.5A, 250V ac (Ind.), 2A, 30V dc (Ind.), 0.4A, 125V dc (Ind.)

Pilot light, LW-P Series, either LED or incandescent lamp, max ratings 30V ac or dc, 1W.

Notes:

1. These devices are Certified as components for use only in other Certified equipment where the suitability of the combination is determined by CSA International.

DQD 507 Rev. 2016-02-18



 Certificate:
 1225106
 Master Contract:
 166730

 Project:
 70124985
 Date Issued:
 2017-03-06

2. Switch units, lamp units and operator units may be shipped separately.

APPLICABLE REQUIREMENTS

CAN/CSA-C22.2 No.0 - General Requirements - Canadian Electrical Code, Part II C22.2 No.14 - Industrial Control Equipment

DQD 507 Rev. 2016-02-18