

IEC SYSTEM FOR CONFORMITY TESTING AND
CERTIFICATION OF ELECTRICAL EQUIPMENT (IECEE)

US/14248/UL

SYSTEME CEI D'ESSAIS DE CONFORMITE ET DE CERTIFICATION DES EQUIPEMENTS ELECTRIQUES (IECEE) METHODE OC

## CB TEST CERTIFICATE CERTIFICAT D'ESSAI OC

Product Produit

Name and address of the applicant Nom et adresse du demandeur

Name and address of the manufacturer Nom et adresse du fabricant

Name and address of the factory Nom et adresse de l'usine

Rating and principal characteristics Valeurs nominales et caractéristiques principales

Trademark (if any)
Marque de fabrique (si elle existe)

Model / Type Ref. Ref. de type

Additional information (if necessary)
Information complémentaire (si nécessaire)

A sample of the product was tested and found to be in conformity with Un échantillon de ce produit a été essayé et a été considéré conforme à la

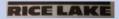
as shown in the Test Report Ref. No. which forms part of this Certificate comme indiqué dans le Rapport d'essais numéro de référence qui constitue partie de ce Certificat Digital Diagnostic Junction Box

RICE LAKE WEIGHING SYSTEMS 230 W COLEMAN ST PO BOX 272 RICE LAKE WI 54868, USA

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115 Vac, 2.5 A, 50/60 Hz or 230 Vac, 2.5 A, 50/60 Hz as indicated in the Model number.



iQube2-zxy where z may be blank, 1,2, or 3; x may be A, B, or C; y may be A or C; "z" designates the number of channels as follows: Blank=4 channels, 1= 1 channel, 2= 2 channels, 3= 3 channels. "x" designates enclosure type. A= Thermoplastic, B= Stainless Steel, C= Painted/Galvanized Steel. "y" designates input voltage. A= 115 Vac, C= 230 Vac.

This CB Test Report comprises 6 enclosures.

## **PUBLICATION**

## IEC 60950-1 (2001) First Edition,

Additional evaluation to CENELEC Common Modifications also included. See Test Report for National Differences.

E151461-A6-CB-1

This CB Test Certificate is issued by the National Certification Body Ce Certificat d'essai OC est établi par l'Organisme National de Certification



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