



Ref. Certif. No.

DE 3 - CT00002

IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST CERTIFICATES FOR ELECTRICAL EQUIPMENT (IECEE) CB SCHEME

SYSTEME CEI D'ACCEPTATION MUTUELLE DE CERTIFICATS D'ESSAIS 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

Ratings and principal characteristics

Valeurs nominales et caractéristiques principales

Control units

Loxone Electronics GmbH

Smart Home 1

4154 Kollerschlag, AUSTRIA

Loxone Electronics GmbH, Smart Home 1, 4154 Kollerschlag, AUSTRIA

Loxone Electronics GmbH, Smart Home 1, 4154 Kollerschlag, AUSTRIA

Miniserver, Extension:

Rated Input Voltage:

24VDC (SELV)

Relay Voltage:

250VAC/30VDC

Relay current:

Max. 5A

Protection Class:

Class II (when installed)

Tmax:

50°C

Features of autom. action: Type: 1

Multi Extension Air:

Rated Input Voltage:

24VDC (SELV)

Relay Voltage:

250VAC

Relay current:

Max. 15A (IEC max.16A), total load max. 48A

Protection Class:

Class II (when installed)

Tmax:

55°C

Features of autom. action: Type: 1

Trade mark (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 une partie de ce

certificat

Loxone

Miniserver, Extension, Multi Extension Air

IEC 60730-1:2010

028-713030300-100

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

Date,

2014-08-01

CB 14 07 85792 006

Ralph Fischer



Product Service

TÜV SÜD Product Service GmbH · Certification Body · Ridlerstrasse 65 · D-80339 München

Ratings and principal characteristics
Valeurs nominales et caractéristiques principales

Conditions of Acceptability:

- To be supplied by 24VDC (SELV)
- DIN rail mounted device in an electrical Distribution housing (Standard distribution)
Only front portion has been evaluated as electrical/fire enclosure. The devices have to be built in a suitable enclosure that serves as an electrical/fire enclosure
- IP 20 rating only when installed
- Clauses 23 and 26 have not been evaluated
- For non safety critical applications only
- Final installation has to ensure that primary and secondary wiring are separated from each other
- Accessories as described in main report have been evaluated to be used with Miniserver:
1-Wire Extension, DMX Extension, IR Extension, Modbus Extension, RS485 Extension, RS232 Extension, Air Base Extension, RGBW 24V Dimmer Air and RGBW 24V Dimmer DMX

Date, 2014-08-01
 CB 14 07 85792 006

