

Binary Input CBEU-02/03

EATON

Powering Business Worldwide

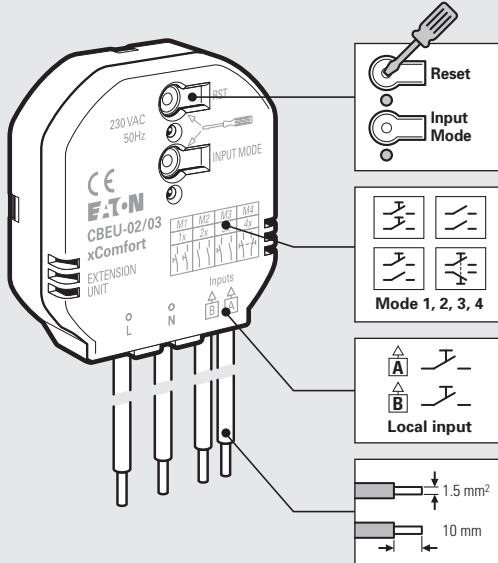


Danger
Lebensgefahr
Danger de mort
Nebezpečí
Nebezpečnostvo
Fare
Periglio
Életveszély
Pericolo di morte
Fare
Levensgevaar

Perigo
Niebezpieczstwo
Vaarning
Vaara
Hayati Tehlike
Pericol
Опасность
κίνδυνος θανάτου
危険
خطر على الحياة

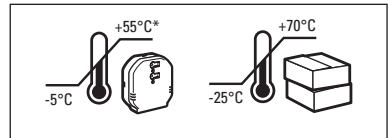


Installation by electricians only
Montage nur durch Elektrofachkräfte
Montage uniquement par un électricien
Montáž pouze osobami s elektrotechnickou kvalifikací
Montáz íba osobami s elektrotechnickou kvalifikáciou
Må kun installeres af en aut. el-installatør
Debe ser instalado por un profesional eléctrico
Csak szakképzett személy szerelheti
Montaggio esclusivamente ad opera di personale specializzato
Må monteres av autorisert installatør Gr.L
Montage alleen door elektromonteurs
Deve ser instalado por um profissional
Montaz tylko przez uprawnionych instalatorów
Får endast utföras av behörig elektriker
Asennus vain sähköasentajan toimesta
Sadece uzman kisiler monte edebilir
Instalare numai de catre electricieni
Montaj poate produce numai de către electricieni
Εγκατάσταση μόνο από ηλεκτρολόγους
仅允许合格电气技师进行安装
التركيب فقط من قبل عمال كهرباء اختصاصيين



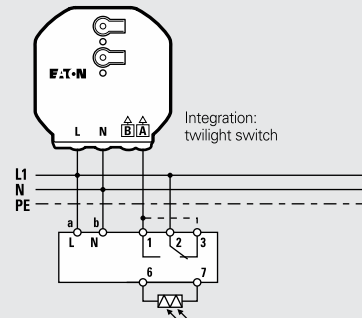
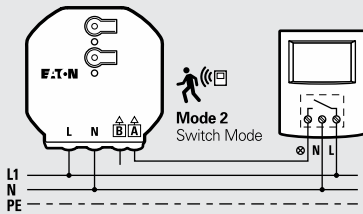
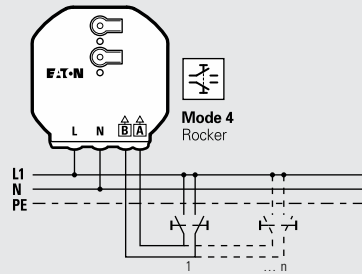
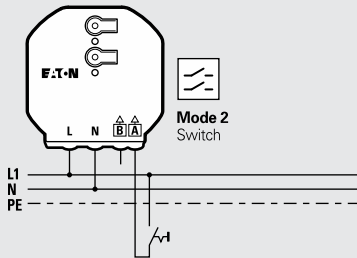
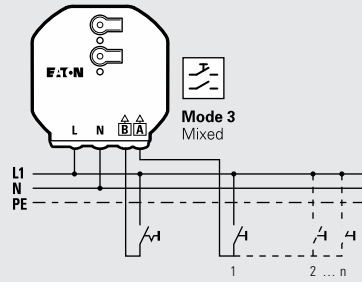
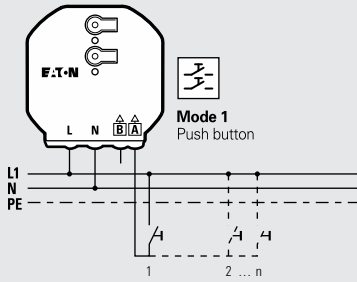
Technical Data / Technische gegevens / Tekniske data / Technische Daten / Technická data

Power supply	230 VAC +10% -15%, 50 Hz
Power standby (Typical)	230 mW
Local Input	230 VAC (Max. 265 V)
Binary Input voltage	Maximum 265 V (Same phase)
Input contact resistance IN to L	< 10 kΩ reliably ON, > 50 kΩ reliably OFF
Voltage difference IN to L	< 1 V reliably ON > 3 V reliably OFF
Dimensions	49.5 x 45.5 x 18 mm (H x W x D)

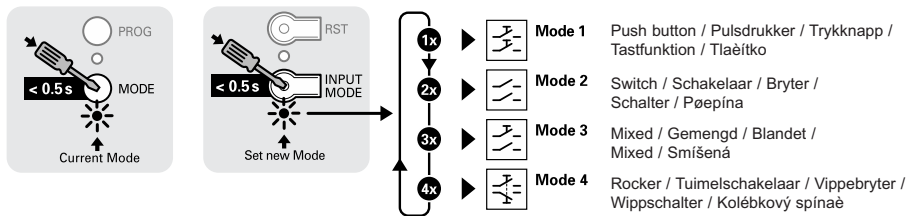


MRF Version 2.44

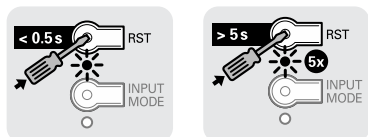
CBEU-02/03



Set Local Input Mode / Lokale Ingang toewijzen / Tildele Lokal Inngang / Zuweisung lokaler Eingang / Přifazení místního vstupu



Back to factory default / Terug naar fabrieksinstellingen / Tilbake til fabrikkinnstillinger / Auf Auslieferungszustand zurücksetzen / Zpět na tovární hodnoty





Declaration of Conformity

We, EATON Industries (Austria) GmbH
3943 Schrems, Eugenia 1
Austria

declare that product (family)

Eaton - Binary input with 230VAC power supply, CBEU-02/03 (contains RF-Modul CSCZ-01/xx)

(the declaration of conformity applies to all listed types within our actual product catalog)

provided that it is installed, maintained and used in the application intended for, with respect to the relevant manufacturers instructions, installation standards and "good engineering practices"

complies with the provisions of Council directive(s):

- Low Voltage Directive 2006/95/EC
- EMC Directive 2004/108/EC
- Radio and Telecommunications Terminal Equipment 99/05/EC
- RoHS Directive 2011/65/EU

based on compliance with following standard(s):

- EN50491-5-1/10, EN50491-5-2/10, EN60669-2-1/10, EN50428/05+A1/07+A2/09, EN55015/13, EN61547/09

covered by RF-Modul CSCZ-01/xx: EN301489-3 V1.6.1, EN300220-2 V2.4.1, EN50491-5-1/10, EN50491-5-2/10, EN60950-1/06 + A11/09 + A1/10 + A12/11 + A2/13, EN62479/10



Fernando Ceccarelli

Senior Vice President
General Manager

20.10.2015

Friedrich Schröder

Director Quality
& EHS

Affixing date of CE mark: 2015
Doc.Id.: CBEU-02/03 (contains RF-Modul CSCZ-01/xx)