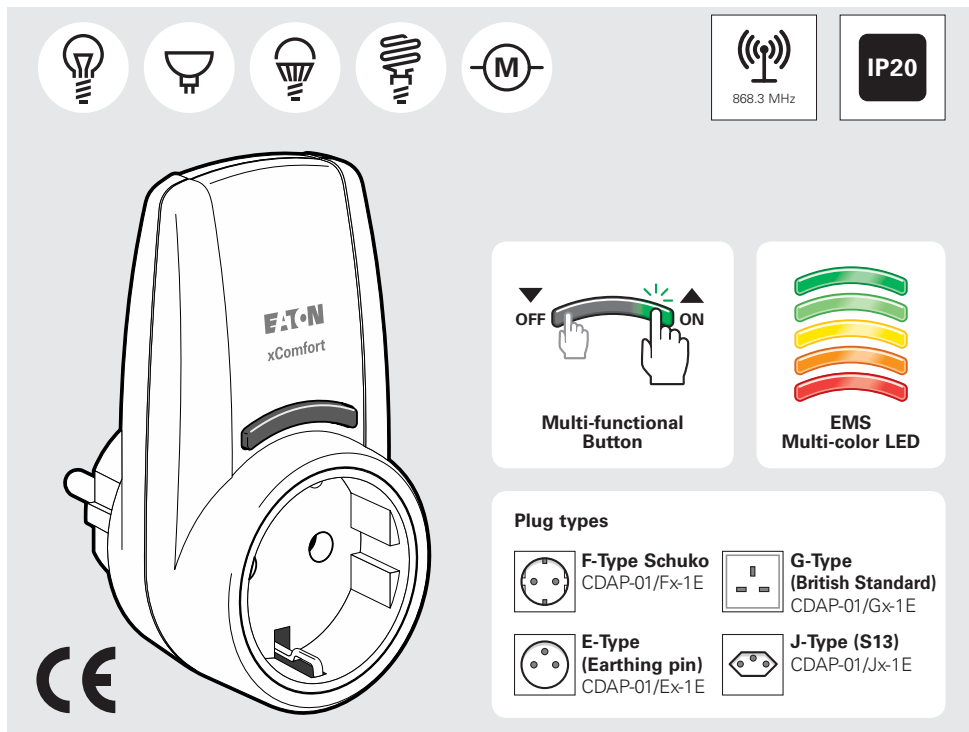


Dimming Plug 230VAC / 250W CDAP-01/xx-1E



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

Power supply	230 VAC ±10% -15%, 50 Hz
Power standby	280mW (TYP)
Load	R,L,C: 0 - 250 W (0 - 250 VA) (at 45°C, Derating*) LED, ESL: 0 - 100 W (TYP)**
Technology	Eaton Smart Dimming technology with overload protection. Auto trailing / leading edge mode.
EMS	0.5 W to 250 W, 5% ±0.5 W (>0.5 W)
RF	868,3MHz (xComfort compatible)
Button Operation	On / Off / Dim
Button LED	Multi-Color EMS power consumption
Profiles	6 Dimming Profiles
Dimensions	100.3 x 52 x 56.9 mm (H x W x D)

** Depending on the lamp type.

Plug types



F-Type Schuko
CDAP-01/Fx-1E



G-Type (British Standard)
CDAP-01/Gx-1E



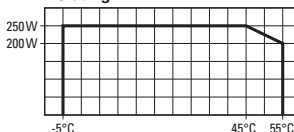
E-Type (Earthing pin)
CDAP-01/Ex-1E



J-Type (S13)
CDAP-01/Jx-1E



* Derating



MRF Version 2.60

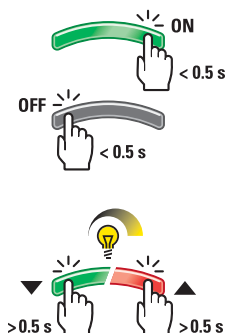
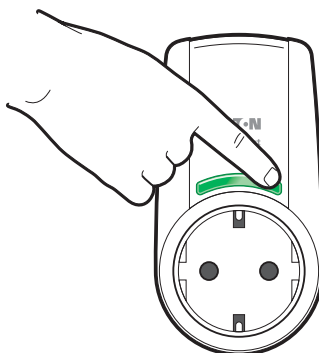
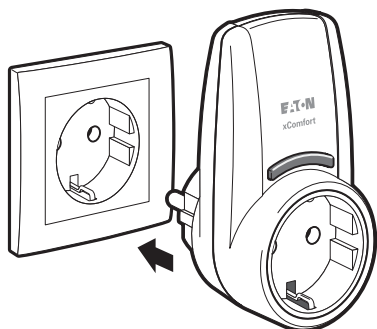


RM Version V41c
SHC-RF Version 2.21
ECI-RF Version 2.01
USB-RF Version 2.10

Dimming Plug

230VAC / 250W

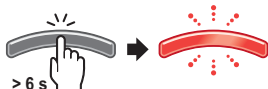
Operation



Programming

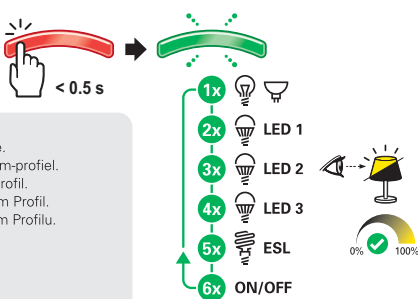
Set Dim Profile / Dim Profil instellen / Stille inn dimmeprofil / Einstellen des Dim Profil / Nastavení Dim profil

Start



See LED compatibility list for correct LED Dim Profile.
Zie de LED-compatibiliteitslijst voor het juiste LED Dim-profiel.
Se LED-kompatibilitetslister for korrekt LED dimmeprofil.
Siehe LED-Kompatibilitätsliste für die korrekte LED Dim Profil.
Viz LED seznam kompatibilních pro správnou LED Dim Profilu.

Set new Mode

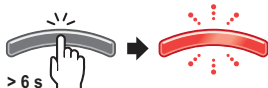


Stop

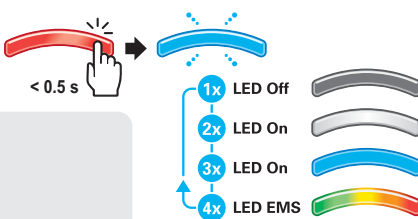


Button behaviour / Knopgedrag / Tastenfunktion / Knapp virkemåte / Funkce tlačítka

Start



Set new Mode

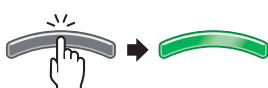


Stop



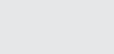
Notification / Notificatie / Benachrichtigung / Melding / Zpráva

Start



or Controller
of Controller
oder Controller
eller Controller
nebo řídící jednotka

Button indication

LED Off Mode (Off)	LED On Mode (white)	LED On Mode (blue)	LED EMS Mode (multi-color)
 Off	 Off	 Off	 Off
 On	 On	 On	 % Power 250W
			 < 20%
			 21 - 40%
			 41 - 60%
			 61 - 80%
			 > 81%

Actuator Off	Load error	Overload
		

Assign Sensor in Basic Mode / Sensor in Basic Mode toewijzen / Tilknytte i Basic Mode / Zuweisen im Basic Mode / Přidat v základním režimu

Start



Assign



Stop



Remove Sensor in Basic Mode / Sensor in Basic Mode verwijderen / Fjerne i Basic Mode / Im Basic Mode löschen / Odstranit v základním režimu

Start



Remove



Stop



Back to factory default / Terug naar fabrieksinstellingen / Tilbake til fabrikkinnstillinger / Zurück zu den werkseitigen Standard / Zpět na tovární hodnoty

Start



Reset







Declaration of Conformity

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

declare under our sole responsibility as the manufacturer that the product (family)

Eaton - Plug in adapter - dimming, CDAP-01/xx-1E

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

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):

RED Directive 2014/53/EU

RoHS Directive 2011/65/EU

based on compliance with following standard(s):

EN 301489-3 V2.1.1, EN 300220-2 V3.1.1, EN 50491-5-1:2010, EN
50491-5-2:2010, EN 62479:2010, EN 50428:2005 + A1:2007 + A2:2009,
EN 55015:2013, EN 61547:2009, IEC 60884-2-5:1995, EN 50581:2012

EU- type examination performed by:
TÜV Austria Services GmbH, Notified Body
1230 Vienna, Deutschstrasse 10, Austria

Affixing date of CE mark: 2018
Doc.Id.: CDAP-01xx-1E_270718


Fernando Ceccarelli

Senior Vice President
General Manager

27.07.2018


Friedrich Schröder

Director Quality
& Systems

