

Declaration of Conformity

No. 900-392 Rev. B

Representative: Lutron EA, Ltd.
Lutron House
6 Sovereign Close
Wapping, London E1W 3JF
ENGLAND

Manufacturer: Lutron Electronics Co., Inc.
7200 Suter Road
Coopersburg, PA 18036
UNITED STATES

Products Declared: CCP series dimming and switching panels
Model Numbers: CCP-
Followed or not by: *X (XP switching modules)
Followed or not by: *L (LP dimming modules)
Followed or not by: *E (ELV dimming modules)
Followed or not by: *A (Adaptive dimming modules)
Followed or not by: *M (Motor control modules)
Followed or not by: *T (TVM modules)
Followed or not by: -230 (voltage)
Followed or not by: 2IS, 4IS, 2M, 4M or FT (Input feed configuration)
Followed or not by: -2L, -LCP, or -MI (controller options)
Followed or not by: -CE
Followed or not by: -CGP**** (custom panel ID number)
Note: An asterisk (*) is a placeholder to be replaced with a number.

The products described above are in conformity with the requirements of the following council directives:

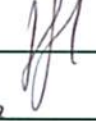
Council Directive	Date Issued	Short Title of Directive
2006/95/EC	12 December 2006	Low voltage
2004/108/EC	15 December 2004	Electromagnetic compatibility (EMC)

The products described above are in conformity with the requirements of the following standards:

European Standard	Int'l Standard	Title of Standard
EN 60669-2-1:2004 + A1:2009 + A12:2010	IEC 60669-2-1 ed4.1	Switches for household and similar fixed electrical installations – Part 2-1: Particular requirements – Electronic switches

The year the CE mark was first affixed to these products: 97

Compliance is demonstrated by reference in Lutron's Technical Construction File numbered 901-020.
Signed for and on behalf of Lutron EA, Ltd.

Name: Michel HANNS Signature:  Date: 02. Sept. 2013
Title: Technical Application Leader Location: London