



**Pushbutton, 1-way, complete, 55mm, gloss white, RAL9010**

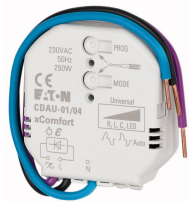
**Part no.** CPAD-00/193  
**Article no.** 173411  
**Catalog No.** CPAD-00/193

## Delivery program

Product Type		Packaged Units
Mounting type		Surface mounted
Application		Controller
Pushbutton compatibility		55 mm (Universal)
Rocker Pitch		1-gang
Color		Pure White
Equipment supplied		
1	CTAA-01/04 (125969)	Pushbutton, 1-gang, 55x55 mm
1	CRAZ-01/01 (126066)	Frame, 1-gang, 55x55 mm, Gloss finish, Pure White
1	CWIZ-01/31 (172985)	Rocker, 1-gang, 55x55 mm, Gloss finish, Pure White
2	CMMZ-00/24 (137290)	Adhesive strips

## Technical data ETIM 6.0

Installation bus systems (EG000032) / Hand-/wall sensor for bus system (EC001587)		
Electric engineering, automation, process control engineering / Electrical installation, device / Bus system / Hand/Wall sensor for bus system (ecl@ss8.1-27-14-31-48 [ACN429008])		
Bus system KNX		No
Bus system KNX radio		No
Bus system radio frequent		Yes
Bus system LON		No
Other bus systems		None
Radio frequent bidirectional		Yes
Mounting method		Surface mounted (plaster)
Bus connection included		Yes
Model		-
Number of channels		1
Material		Plastic
Material quality		Thermoplastic
Surface protection		Untreated
Type of surface		Brilliant
Colour		White
RAL-number (akin)		9010
Transparent		No



**Smart Dimming Actuator, R/L/C/LED, 0-250W, 230VAC, flush mounting**

**Part no.** CDAU-01/04  
**Article no.** 182443  
**Catalog No.** CDAU-01/04

**Delivery program**

Product Type		Actuator
Mounting type		Flush mounted
Power supply		Mains
Actuation Function		Dimming

**Technical data ETIM 6.0**

Installation bus systems (EG000032) / Dimming actuator for bus system (EC001094)		
Electric engineering, automation, process control engineering / Electrical installation, device / Bus system / Bus system dimming actuator (ecl@ss8.1-27-14-31-23 [AKE291012])		
Bus system KNX		No
Bus system KNX radio		No
Bus system radio frequent		Yes
Bus system LON		No
Bus system Powernet		No
Other bus systems		-
Radio frequent bidirectional		Yes
Model		Dimming actuator
Mounting method		Flush mounted (plaster)
Width in number of modular spacings		3
Bus connection included		No
Bus module detachable		No
Substation input		No
Local operation/hand operation		No
With LED indication		Yes
Number of outputs		1
Output power	W	0 - 250
Power boost suitable		No
Type of load		Universal and LED Retrofit
Max. control current	mA	0
Voltage	V	230 - 230
Parallel-service possible		No
Frequency	Hz	50 - 50
Degree of protection (IP)		IP20