		Family: WALL-SMART	
Model: WS NC V2 FOR C4 T3 10"		DWG NO. 007-04-491-SPC	
Model No.: 007-1-491		PRODUCT SPEC.	REVISION A
			DATE 22/Feb./2019

SHEET 1/1

Make Your Wall Smart

"WS NC V2 FOR C4 T3 10"" - Product description:

The "WS NC V2 FOR C4 T3 10"" is an adapter for in-wall flush installation of T3 Control 4 10" touch screen.
The "WS NC V2 FOR C4 T3 10"" firmly mounts the touch screen while allowing easy access, insertion and operation.
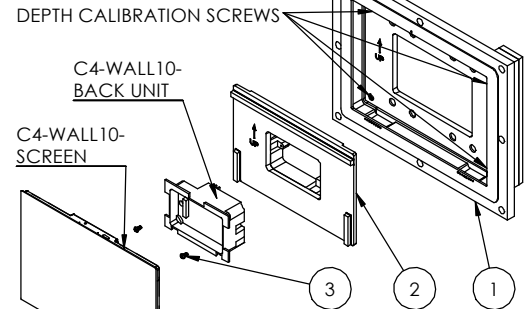
FOR LOW VOLTAGE (POE) ONLY

Key features and benefits:

- Flush with the wall.
- Paintable with the wall paint in any color and texture.
- Allows easy insertion and removal of the touch screen.
- The adapter is supplied unpainted (To be painted after installation as part of the wall).
- Designed to be installed in ½" drywall. Installation of the Wall-Smart adapter is straight-forward. Installation process is similar to drywall construction procedures. Before installation, read Wall-Smart installation instruction 10-04-00101-INS in http://www.wall-smart.com/faq
- For installation in concrete/block wall use "CONCRETE ADAPTOR 491" P/N 100-1-493 (sold separately) according installation instruction 10-04-00103-INS in http://www.wall-smart.com/faq
- Designed for the use with C4-WALL10- touch screen (by Control4)
  (touch screen and back box not included).
- Adapter kit contains:
  1. Wall adapter;
  2. Screen adapter;
  3. (X2) #6x5/16" screws;

Key properties:

- Dimensions (W/H/D): 312.4mm (12.5")/ 238.8mm (9.4")/ 51.6mm (2.03")
- Power Supply: None (manual adapter).
- Weight: 1.1Kg, 2.42lbs.
- Material: Moisture resistant MDF
- To be installed in ½" drywall (for installation in 5/8" drywall use 1/8" shim pack P/N 10-01-067 (sold separately)).

C4-NWB57C-P
BACK BOX NOT REQUIRED

DEPTH CALIBRATION SCREWS

C4-WALL10-BACK UNIT

C4-WALL10-SCREEN

THIS WALL MOUNT DESIGNED FOR POE POWER ONLY!

LINE VOLTAGE CONNECTOR IS BLOCKED

TO REMOVE THE SCREEN PUSH IN THE SCREEN EDGE

TO DETACH SCREEN USE CONTROL4 TOOL

[1/2"] 12.7
DRYWALL THICKNESS

[12.3] 312.4

[9.4] 238.8

[2.03] 51.6

[2.29] 58.3

[10.57] 268.4
BETWEEN DRYWALL STUDS

[9.40] 238.8
BETWEEN DRYWALL SUPPORTS