



Model: WS SB FOR BLACK NOVA 2MODULE LOW V

Family: WALL-SMART

DWG NO. 084-4-922-SPC

Model No.: 084-1-922

PRODUCT SPEC.

REVISION A

DATE 30/DEC./2022



Make Your Wall Smart

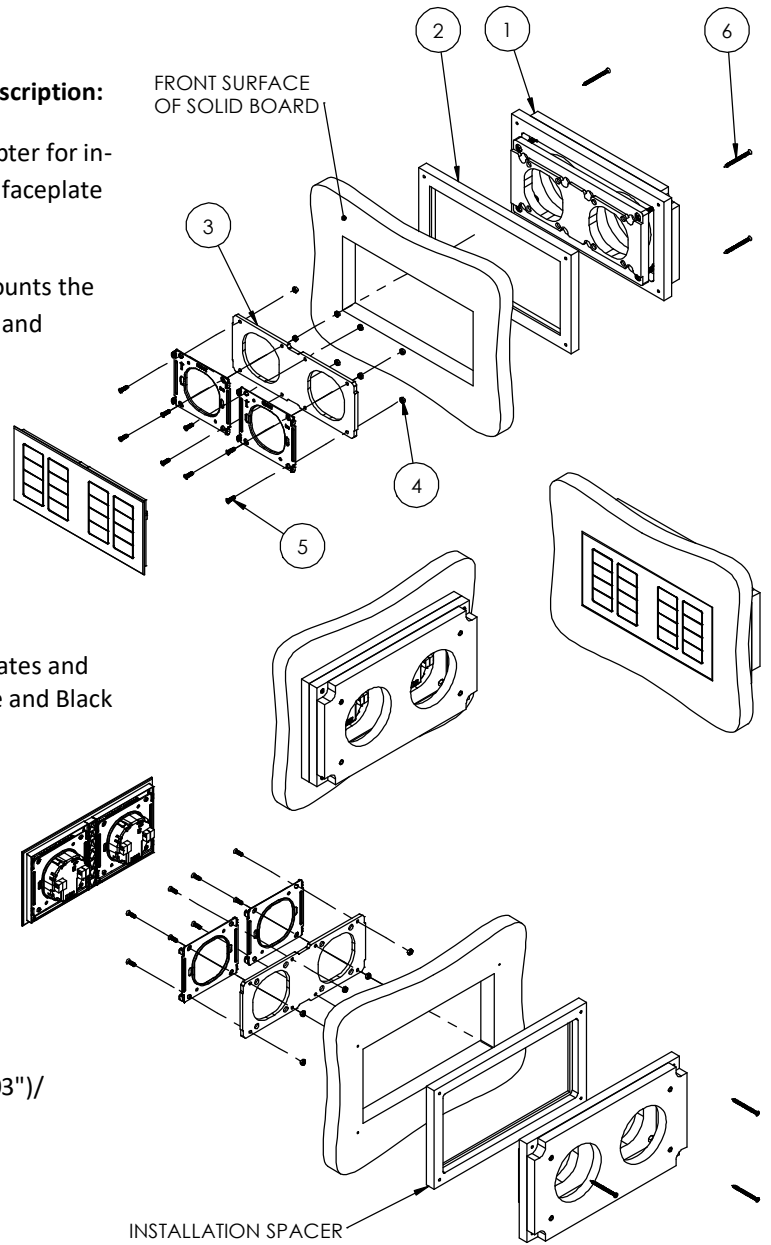
“WS SB FOR BLACK NOVA 2MODULE LOW V” - Product description:

The “WS SB FOR BLACK NOVA 2MODULE LOW V” is an adapter for in-wall flush installation of a Black Nova low voltage 2module faceplate and devices in solid board walls.

The “WS SB FOR BLACK NOVA 2MODULE LOW V” firmly mounts the faceplate and devices while allowing easy access, insertion and operation.

Key features and benefits:

- Flush with the wall.
- Includes depth calibration mechanism and a spacer.
- Allowing installation in wide range of board thicknesses:
With spacer: 12.23mm ~ 26.56mm [0.48" ~ 1.05"] thick.
Without spacer 23.83mm ~ 38.1mm [0.94" ~ 1.5"] thick.
- Designed for the use with Black Nova 2 Module faceplates and line voltage devices and low voltage devices (faceplate and Black Nova devices not included).
- Adapter kit contains:
 1. Wall adapter (x1)
 2. Installation spacer (x1)
 3. Device adapter (x1)
 4. M3 nuts (x8)
 5. M3x12 flat screws (x8)
 6. ST3x40 screws (x4)

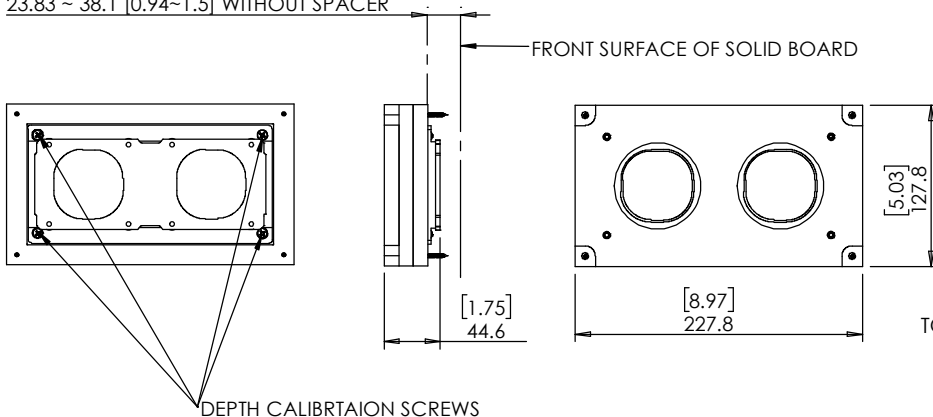


IN CASE OF INSTALLATION IN WOOD USE SCREWS, OTHERWISE APPLY STRUCTURAL ADHESIVE

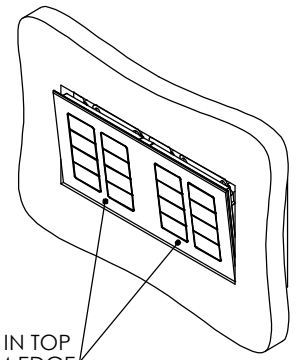
Key properties:

- Dimensions (W/H/D): 227.8mm (8.97")/ 127.8mm (5.03")/ 44.6mm (1.75")
- Power Supply: None (manual adapter).
- Weight: 0.4Kg, 0.88lbs.
- Material: Moisture resistant MDF.

SOLID BOARD THICKNESS RANGE:
12.23 ~ 26.56 [0.48~1.05] WITH SPACER
23.83 ~ 38.1 [0.94~1.5] WITHOUT SPACER



TO OPEN, PUSH IN TOP OR BOTTOM EDGE





Model: WS SB FOR BLACK NOVA
2MODULE LOW V

Family: WALL-SMART

DWG NO. 084-4-922-SPC

Model No.: 084-1-922

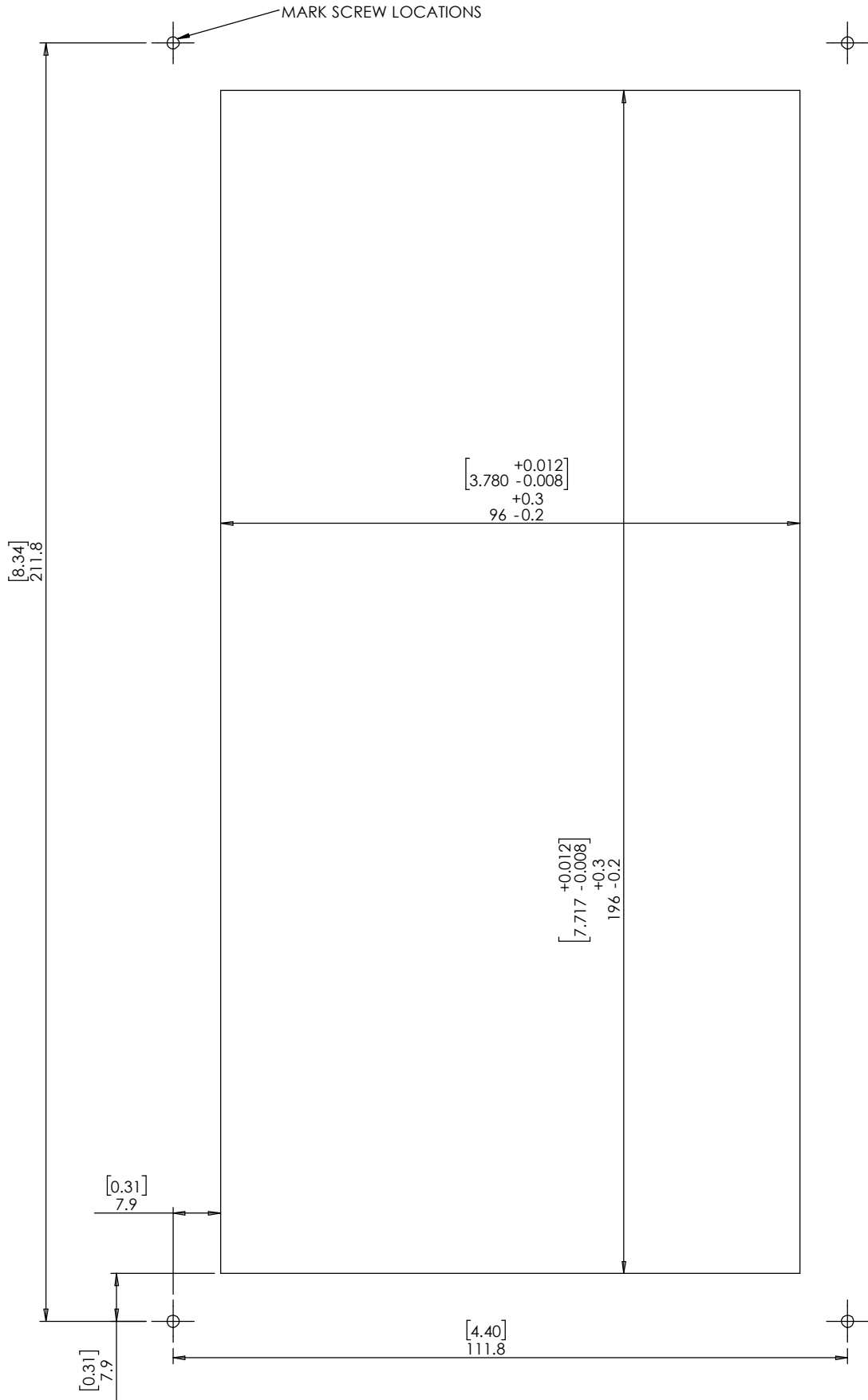
PRODUCT SPEC.

REVISION A

DATE 30/DEC./2022



CUTOUT ROUTING TEMPLATE SCALE 1:1



PRINT THIS PAGE 1:1 SCALE