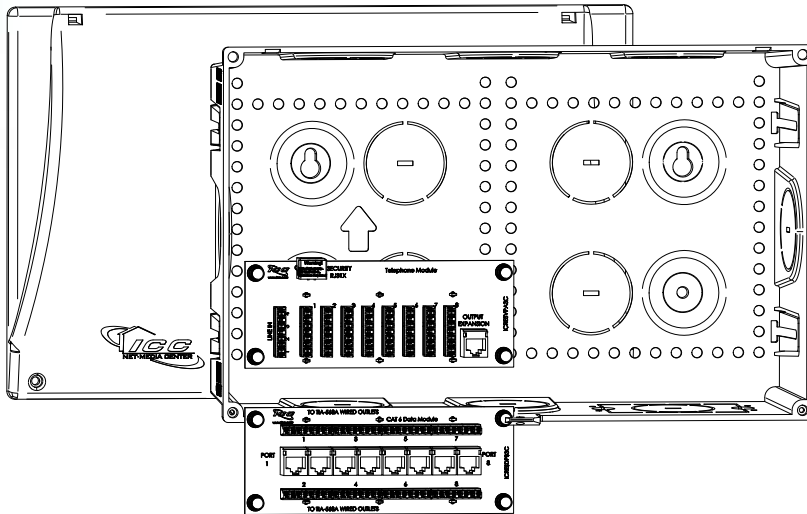


Combo, Net Media Center 9", 8-Port Voice & Data

Package Includes:



- A. 9" Plastic Net Media Center Box, **1 Piece**
- B. Net Media Center Plastic Cover, **1 Piece**
- C. CAT 6 Module, Data, 8-Port, **1 Piece**
- D. Telephone Module, 8-Port w/ RJ31X, **1 Piece**
- E. #6-32x 1", Pan Head. Tapping Screw, Phillips, Zinc Plated Steel, **2 Pieces**
- F. #10-24 X 1", Wood Screw, **4 Pieces**
- G. Wiring Location Sheet, **1 Piece**

Features and Benefits

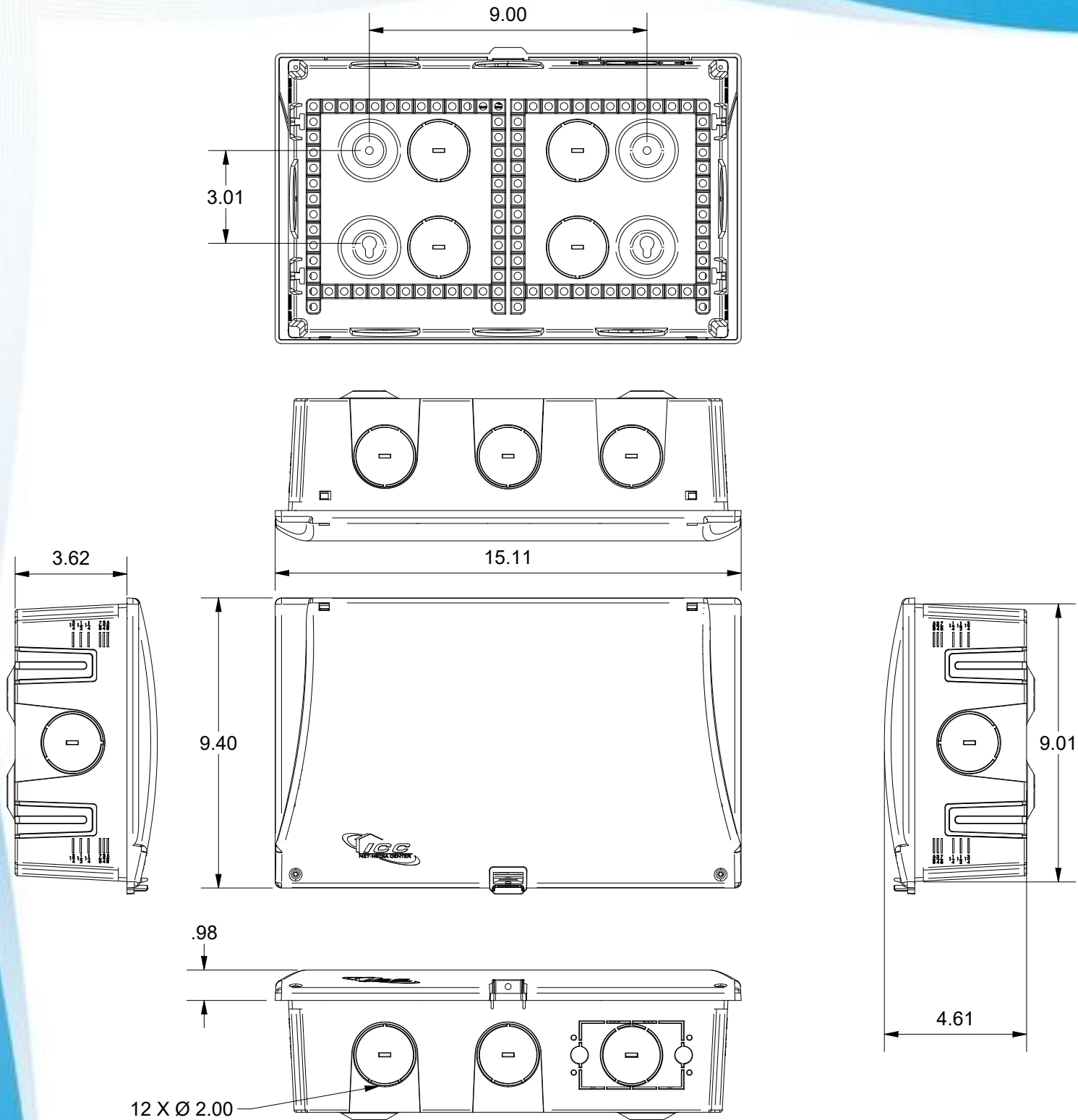
- Designed to serve as the central distribution point for voice, data, video, audio, and security services
- Allows for internal modules to be mounted horizontally or vertically
- Works with connectivity modules with push and pull fasteners
- Snap-in system enables users to quickly insert or move the modules
- 4 internal module mounting spaces
- ABS plastic, lightweight, and sturdy
- Fits between 16" studs or can be wall mounted
- Depth mark on the enclosure simplifies adjustment for drywall depths (1³/₄", 1¹/₂", 1¹/₄", 7/8", 3/4", 5/8")
- Enclosure combos are not designed to be installed in firewall applications
- Complies with ETL, TIA-568-C, TIA-570-B and TIA-607 standards
- The cover snaps on and can be screwed down and has a knockout for an optional padlock

Part No: ICRESDC9PW

Rev: B

Page 1 of 3

icc.com | cs@icc.com



NOTE: UNLESS OTHERWISE SPECIFIED

- Material: ABS, UL 94V-0
- Color: White
- Finish: Matte

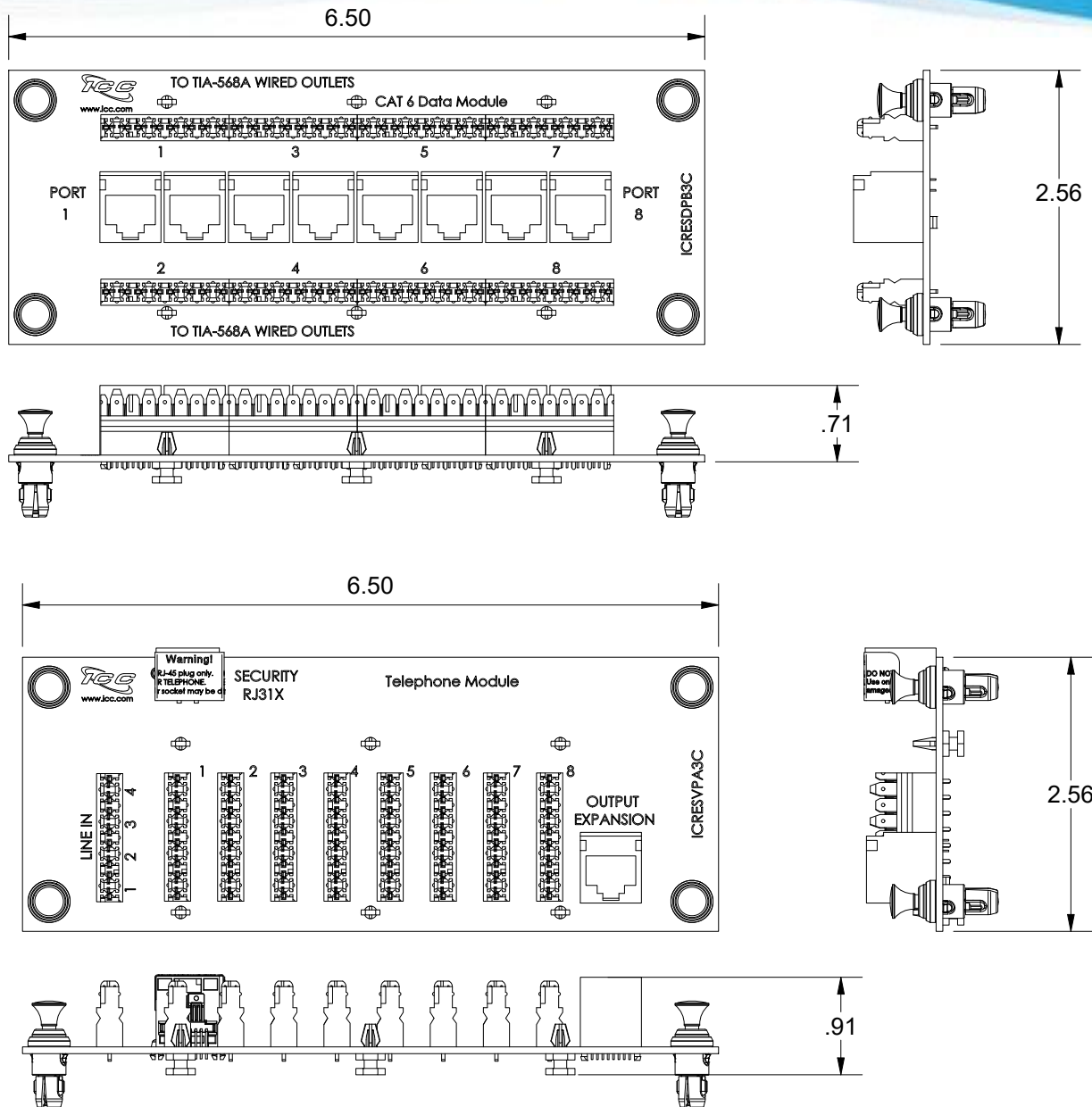
Part No: ICRESDC9PW

Rev: B

Page 2 of 3

icc.com | cs@icc.com





NOTE: UNLESS OTHERWISE SPECIFIED

1. 8-Port CAT 6 Data & 8-Port Telephone modules are manufactured with the following specifications:

- A) PCB: Glass Epoxy FR4 Copper Clad, t=1.20mm
- B) 110 Block:
 - 1) Housing: PC, UL 94V-0
 - 2) ICD: Phosphorous Bronze, Tin Plated
- C) RJ45 & RJ31X Jack/ Socket:
 - 1) Housing: PBT + 15% Fiber Glass
 - 2) Contact: Phosphorous Bronze, 50µ" Gold Plated
- D) Wiring in accordance to T568A
- E) Locking Button: Material: Nylon 6/6, UL 96V-0

Part No: ICRESDC9PW

Rev: B

icc.com | cs@icc.com

Page 3 of 3

