

# Product Specification Sheet

**Product Name:** 1 gang (New Work) Low Voltage Nail on Bracket

**Product Group:** Mounts and Brackets

**Part Number:** 60-0011-N



**Colors:** Black

## Product Overview

The DataComm 1-Gang Nail-On Bracket (60-0011-N) is designed for **new construction applications**, mounting directly to a wood stud prior to drywall installation. It provides a stable, code-compliant solution for securing low-voltage wall plates for data, audio/video, and communication cabling without the need for a traditional electrical box.

## Key Features

- **New Construction Design** – Installs directly to wood studs before drywall is applied
- **Nail-On Mounting** – Pre-formed nail tabs allow quick, secure stud attachment
- **Standard 1-Gang Size** – Compatible with standard low-voltage wall plates and keystone configurations
- **Open-Back Design** – Allows unrestricted cable routing and easier wire management
- **Durable Construction** – Rigid frame maintains alignment for a clean, professional finish
- **Enhanced D-Ring** design for more secure cable and conduit tie offs

## Technical Specifications

Specification	Details
Input Voltage	N/A
Power Consumption	N/A
Frequency Range	N/A
Data Rate	N/A
Connector Type	N/A
Operating Temperature	-10 °C to +60 °C (14 °F to 140 °F)
Storage Temperature	-20 °C to +70 °C (-4 °F to 158 °F)
Country of Origin	Vietnam

## Physical Characteristics

Characteristic	Details
Dimensions	3.15" W x 5.33" H x 1.62" D
Weight	0.07 lbs.
Material	ABS Plastic (Acrylonitrile Butadiene Styrene)
Color	Black
Mounting Options	New Construction – Stud Mounted Bracket

## Compliance and Certifications

- cETLus Listed to UL Standards

## Ordering Information

Item	Details
Part Number	<b>60-0011-N</b>
UPC Code	660559015346
Package Contents	1 Gang Low Voltage Mounting Bracket, 2 nails
Warranty	One (1) Year
Contact	DataComm Electronics, 2831 Peterson Place NW, Norcross, GA 30071 770.448.0540 <a href="mailto:sales@datacommelectronics.com">sales@datacommelectronics.com</a>

