



Product Specification Sheet

Product Name: 1 Gang Decora Brush Plate

Product Group: Pass Through/AV Plates

Part Number: 45-0018-UWH (Ultra White), 45-0018-BK (Black)



Colors: (UWH) Ultra White, (BK) Black

Product Overview

DataComm Electronics 1 Gang Decora Brush Plates offer a sleek and efficient solution for managing low-voltage cables in residential and commercial settings. Designed to fit standard single-gang low voltage brackets, these brush plates provide a clean, professional appearance by allowing cables to pass through walls without the need for termination at the plate.

Key Features

- **Cable Management:** Ideal for HDMI, VGA, audio, and other low-voltage cables, facilitating a tidy and organized setup.
- **Compatibility:** Fits standard single-gang Low Voltage Brackets, ensuring versatility and ease of installation.
- **Durability:** Constructed of high-quality materials to ensure long-term reliability and performance.
- **Aesthetic Integration:** Blends seamlessly with existing wall plates, maintaining the aesthetic integrity of the space.

Technical Specifications

Specification	Details
Input Voltage	N/A
Power Consumption	N/A
Frequency Range	N/A
Data Rate	N/A
Connector Type	Wall Mount, Pass Through
Operating Temperature	-10 to 60 degrees C, 14 to 140 degrees F
Storage Temperature	-40 to 68 degrees C, -40 to 284 degrees F
Country of Origin	Vietnam

Physical Characteristics

Characteristic	Details
Dimensions	2.76" W x 4.5 " H x 0.37" D
Weight	0.08 lbs.
Material	ABS Plastic (Acrylonitrile Butadiene Styrene)
Color	Ultra White (UWH), Black (BK)
Mounting Options	Flush Mount Extension

Compliance and Certifications

- Certification 1: ETL Listed
- Compliance with industry standards



Ordering Information

Item	Details
Part Number	45-0018-UWH, 45-0018-BK
UPC Code	660559017463, 660559018101
Package Contents	Decora Plate, Decora Brush Insert, mounting screws (4)
Warranty	One (1) Year
Contact	DataComm Electronics, 2831 Peterson Place NW, Norcross, GA 30071 770.448.0540 sales@datacommelectronics.com

