
11X8 BASIC COMBO MODULE, 2GHZ

364400-17 | [On-Q](#)



FEATURES & BENEFITS

Supports telecom distribution to outlets via 110-style punchdown connections and video distribution. Does not include telecom surge protection, telecom expansion or security system interface.

5 1/8"H x 6 1/2"W

- Compact design provides maximum space for system modules
- Supports four-line telecom service distribution and video service distribution to room outlets

SPECIFICATIONS

GENERAL INFO

Discontinued: Yes
Replaced By: CO1110
Color: Black
Finish: Powder Coat
Type: Telecom/Video Module

ASSEMBLY/INSTALLATION INFORMATION

Mounting Hardware Included: Yes

LISTING AGENCIES/THIRD PARTY CERTIFICATIONS

UN SPSC: 43222819

CONSTRUCTION INFORMATION

Installation Location: Enclosure

DIMENSIONS

Height (Metric): 13 cm
Height (US): 5.125"
Length (Metric): 8.3 cm
Length (US): 3.28"
Width (Metric): 16.5 cm
Width (US): 6.5 in

TECHNICAL INFORMATION

Bracket Required: Mounting plate 100356-01 included

Frequency: 5-2000 MHz

Humidity: 90% Relative Humidity (Non-Condensing)

Material: 18 Gauge CRS

Mounting: Mount directly in any On-Q style enclosure

Operating Temperature (Celsius): 0°C to 50°C

Output Impedance: 75 ohms

Product Fits Into: On-Q Style Enclosure

Shape: Rectangular

Typical Insertion Loss: 5-950MHz: 12dB, 950-2050MHz: 17dB

Typical Return Loss: 5-40MHz: 6dB, 40-950MHz: 7dB, 950-2050MHz: 10dB

Receptacle Type: 12x RJ45 Telecom, 8x RG6 "F"

Number Of Receptacles: 20