

INI 200 Multifunction Indoor Network Interface Device

CORNING

Features and Benefits

Mounts directly to wall, standard electrical boxes, 800-type boxes or 63A brackets

Allows for quick and easy new installations and retrofits

Contains separate telco termination area with special telco cover

Ensures secure telco access

Wiring entry points for back and surface mount configurations

Provides easy test access

Molded of flame-retardant and impact-resistant engineering-grade thermoplastic

Withstands severe environmental conditions

Modular design

Can terminate up to four home-run inside wiring termination points

Corning INI 200 series of multifunction indoor network interface devices (NIDs) combines a subscriber bridge, built-in test jack, subscriber jack and telco electronics compartment in one compact unit.

Available in either white or beige, each unit comes equipped for two lines with subscriber jacks clearly marked and easy-to-read, molded-in customer instructions.

Standards

Approvals and Listings

UL-Listed



INI 200 Multifunction Indoor Network Interface Device | Photo PIM0098

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Specifications

Mechanical Characteristics		
	Dimensions (HxWxD)	Weight
INI 200	15.2 cm x 9.5 cm x 2.18 cm (6.0 in x 3.75 in x 0.86 in)	0.12 kg (0.26 lb)

Shipping Information			
	Quantity	Dimensions (HxWxD)	Shipping Weight
INI 200	100	20.32 cm x 25.48 cm x 40.64 cm (8.0 in x 10.0 in x 16.0 in)	11.82 kg (26 lb)

Ordering Information

INI 200	<input type="text"/>	-	<input type="text"/>	<input type="text"/>	<input type="text"/>
	<input type="text"/>		<input type="text"/>	<input type="text"/>	<input type="text"/>

1 Select number of lines.

- 1 = One line
- 2 = Two lines

3 Select electronics option.

- A = Not equipped
- B = Type 3 termination unit (half-ringer)

2 Select subscriber jack options.

- 0 = Not equipped
- 1 = Equipped (equal to number of lines)

4 Select unit/customer-specific option.

- 0 = Standard unit (beige)
- 1 = Standard unit (white)

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Accessories

Part Number	Product Description	Units per Delivery	
60-228-11	Kit, line 2, bridge and test jack, beige	100/1	
60-231-11	Kit, line 2, bridge and test jack, white	100/1	
60-207-11	Kit, line 1, subscriber jack, white	100/1	
60-232-11	Kit, line 2, subscriber jack, white	100/1	

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