## **RNI-400**









### **Multilink's Contoured Demarcation Enclosure**

The RNI-400 is much like the RNI-300 but bigger in size with a few more features.

The RNI-400 has over 40 years of heritage in the demarcation enclosure arena of the telecommunication industry. In our 40 years of manufacturing demarcation enclosures, we have proven ourselves as a true leader in the marketplace.

The hybrid flexibility of both drop coax and fiber cable in one enclosure outweight the selection of other products in this category. Pick the necessary configuration of your choice to set up the enclosure how you wish to accessorize it. Set it up your way – a first in the industry.

If you are preparing a network with drop coax, RF, HFC plant layout or PON, FTTX, EPON or GPON – all can be done by selecting the configuration you want.

With our FlexGrid<sup>™</sup> mounting system, just select the location where you wish to mount your hardware. With the non-captive entry holes, your installation time will be more productive. The RNI-400 has a fully nestable cover which makes for easy shipping and storage. This reduces the cost of shipping.

Patent # 8,254,567

#### 1 | FlexGrid™ Mounting System

Our patented FlexGrid™ mounting system allows for various configurations of components without having a problem with the holes lining up during mounting.

#### 2 Hybrid Design

The RNI-400 allows for flexibility when choosing between a hybrid fiber/RF, fiber only, or an RF only plant design layout.

#### 3 Wide Option of Accessories

When determining the component configuration from Multilink's wide selection of accessories, you can configure and customize the RNI-400 to your exact liking.

#### 4 Non-captive Design

The non-captive design allows for simple replacement of old enclosures as well as fast installation without disruption to service.

#### 5 NEMA

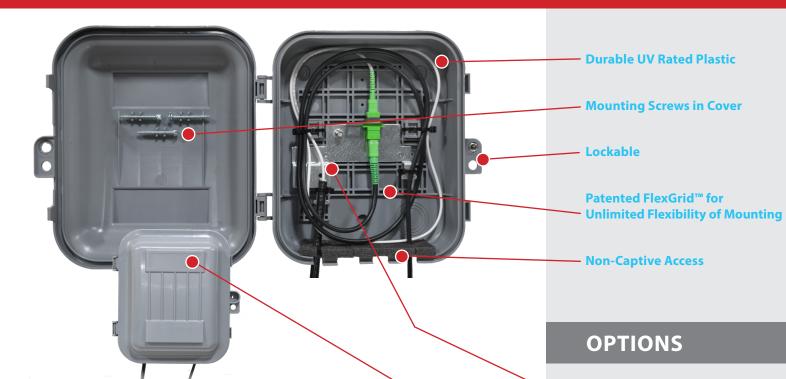
This product meets NEMA / EEMAC Safety Standards.

#### 6 Material Strength

The RNI-400 is made of high-strength copolymer plastic material with UV inhibitors and a high-strength cover design that allows for impact in the field.

#### 7 Paintable

This enclosure is paintable with standard latex paint.



Optional Metal Bracket with Strain Relief and Adaptor Holder

Optional Customer Name Available Engraved on Cover

**Optional Splice Chip Holder Kit** 

**Optional Security Lock** 

Optional Fiber Management Clips

Optional Strain Relief Clamp

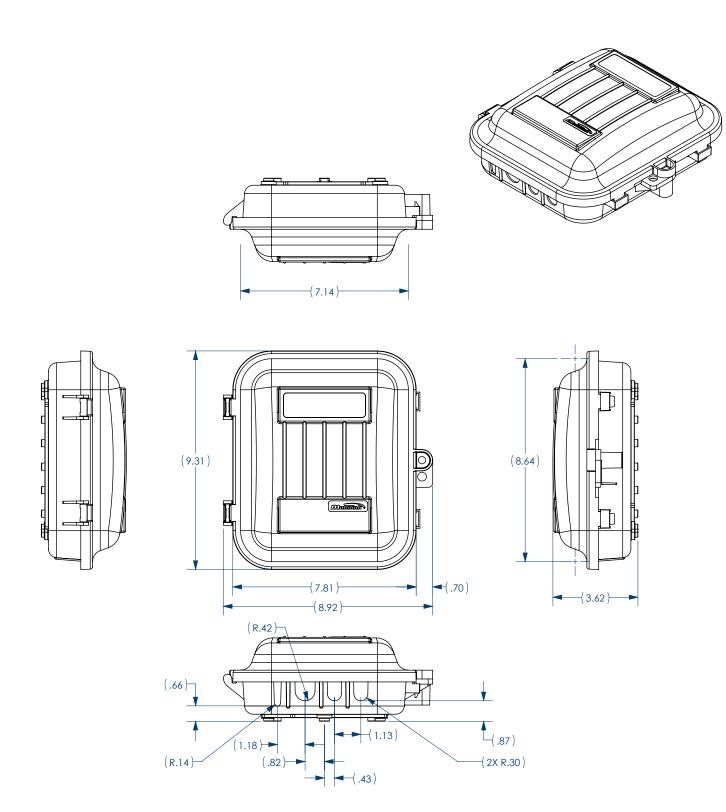
∼ Foam Sealing (Included)

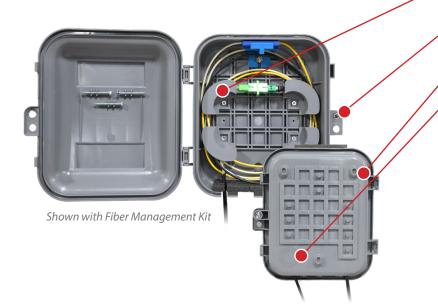
# **RNI-400**

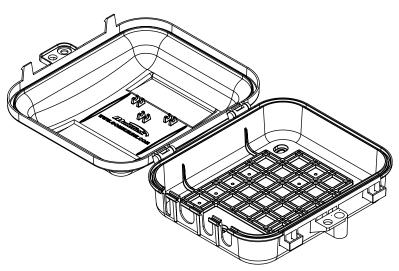




## **Multilink's Contoured Demarcation Enclosure**







## **EVEN MORE OPTIONS**

**Optional Fiber Management Ears** 

**Optional Security Lock** 

**Raised Screw Holes for Wall Mounting** 

**Knockout for Rear Entrance** 

**Also Available with Optional Connector Bracket** 

RNI-400

**Ordering Information** 

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<b>D20-503-10</b> RNI-400			
OPTIONAL ACCESSORIES			
072-803-35	Splice Ch	hip Holder and SC Adaptor	
072-803-30	Fiber Slad	ack Holder Kit	
072-803-25	Fiber Ma	anagement Clip Kit	
072-803-20	Spool / E	Ear Fiber Management Kit	
072-803-15	Ground R	Kit 💮	
072-803-10	Node Bra	acket Kit	
067-292-300-ML 067-292-250-ML 067-292-200-ML 067-292-150-ML 067-292-100-ML	300' 250' 200' 150' 100'	Pre-Connectorized Fiber House Drop	