

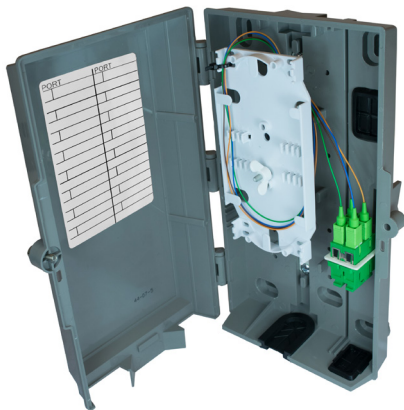
### Network Interface Device (NID) Wallmount Enclosures

Network Interface Device (NID) Wallmount Enclosures are low profile and full-featured housings that are constructed of materials capable of withstanding harsh indoor and outdoor conditions, such as UV degradation, chemical exposure, and sub-freezing temperatures.

Designed for wall mounting, the NID-4 will accommodate up to 8 fiber terminations and the NID-12 will accommodate up to 12 fiber terminations, with or without splicing.

Hinges hold the door in the open position for service and the door seal securely protects the contents from moisture and foreign matter intrusion. Cable entry ports are also sealed.

Useful for demarcation points, telecommunications rooms, and equipment rooms. This product is UL 497 listed.



#### NID-4

**Dimensions:**

10.22"x5.64"x2.73" (HxWxD)

**Capacity:**

Simplex SC: 2 fibers or LC: 4 fibers

Duplex SC: 4 fibers or LC: 8 fibers



#### NID-12

**Dimensions:**

8.54"x10.00"x2.88" (HxWxD)

**Capacity:**

6-Pack duplex SC or LC: 12 fibers

**Unique Features:**

Available as a single or dual door enclosure.  
Door is available with a weatherproof gasket.

### Network Interface Device (NID) Wallmount Enclosures

#### Features

- Capable of withstanding harsh indoor and outdoor conditions
- Includes one 12-fiber splice tray and accommodates up to 8 or 12 terminations depending upon the model
- Flexible grommets seal cable entry ports
- Secure fit provides maximum protection from the elements and foreign matter intrusion
- Hinged lockable door allows convenient access to all components
- Unique detent/release mechanism provides easy installation and servicing by holding the door open

#### Part Number



<p><b>1</b> Enclosure</p> <p>04 = NID-4 12 = NID-12</p>	<p><b>4</b> Adapter Type</p> <p>Singlemode SCUPC = SC/UPC SCAPC = SC/APC LCUPC = LC/UPC LCAPC = LC/APC</p>	<p><b>6</b> Fiber Type</p> <p>Singlemode S = SMF-28e+ B = SMF Bend Insensitive G.657.A1</p> <p>Multimode 1 = 62.5/125µm OM1 2 = 50/125µm OM2 3 = 50/125µm OM3 4 = 50/125µm OM4</p>
<p><b>2</b> Door Type</p> <p>SS = Single Door without gasket DS = Double Door without gasket (NID-12 Only) SG = Single Door with gasket (NID-12 Only) DG = Double Door with gasket (NID-12 Only)</p>	<p><b>5</b> Pigtail</p> <p>N = No Pigtail M = 900 µm in Mesh D = Distribution Style (MIC)</p> <p>Note: 3 meter pigtail length is standard</p>	<p><b>7</b> Splice Trays</p> <p>N = None Y = Yes*</p> <p>*These enclosures come standard with a 3"x5" splice tray in a 12 fiber single fiber fusion configuration.</p>
<p><b>3</b> Port Quantity</p> <p>02 = 2 Port (SC) (NID-4 Only) 04 = 4 Port (SC/LC) (NID-4 Only) 06 = 6 Port (SC) (NID-12 Only) 08 = 8 Port (SC/LC) (SC: NID-12 Only) (LC: NID-4 Only) 12 = 12 Port (SC/LC) (NID-12 Only)</p>		