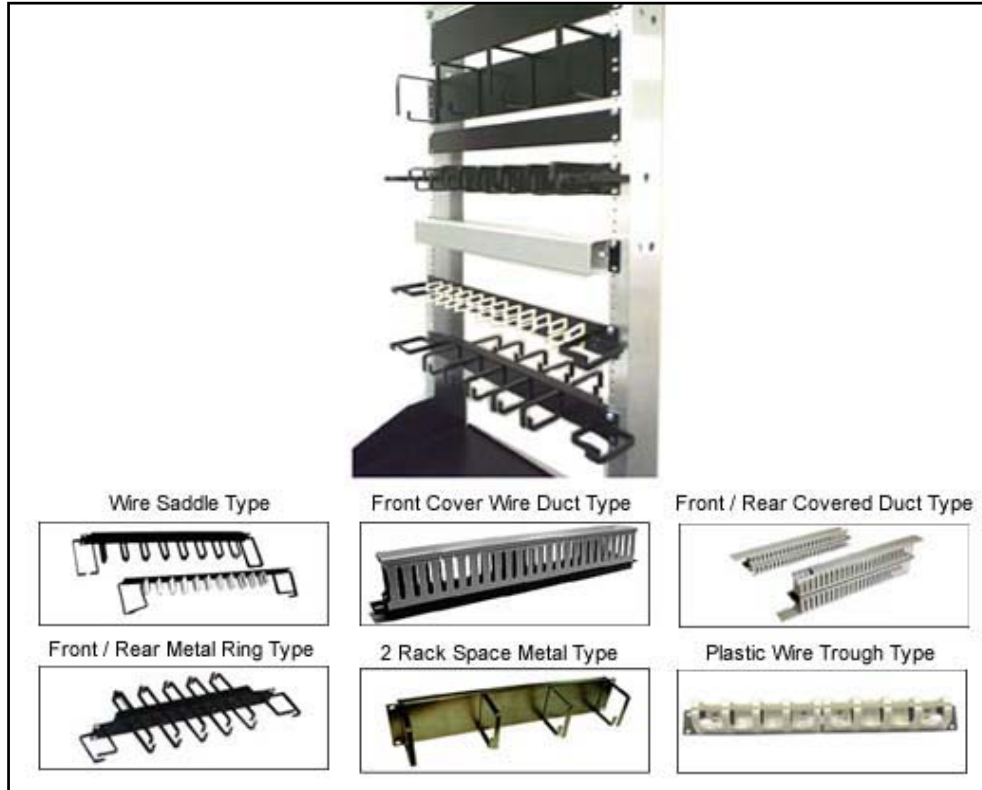


# TNT Product Bulletin

## 19" RACK MOUNT WIRE MINDERS



### 1) WIRE SADDLE TYPE

- Heavy 16 gauge steel formed construction, powder coated black finish panel.
- Plastic or metal wire saddle for patch cables management.
- Mounting holes on standard EIA spacing.
- Large D-Ring on both sides for vertical cable organizing.

<u>Part Number</u>	<u>Description</u>	<u>Height</u>	<u>Depth</u>
020-001	Plastic wire saddle type 17.50"	1 3/4"	3 1/2"
020-002	Metal wire saddle type	1 3/4"	3 1/2"

### 2) FRONT COVERED WIRE DUCT TYPE

- Heavy 16 gauge steel formed construction, powder coated black finish panel.
- Gray plastic wire duct with slide cover provide multi direction patch cords routing and best equipment rack front cosmetic look.
- Mounting holes on standard EIA spacing.

<u>Part Number</u>	<u>Description</u>	<u>Height</u>	<u>Depth</u>
020-003	1.75" high front wire duct type	1 3/4"	1 3/4"
020-004	2 9/16" high front wire duct type	1 3/4"	2 9/16"

### 3) FRONT AND REAR COVERED WIRE DUCT TYPE

- Heavy 16 gauge steel formed construction, powder coated black finish panel.
- Front and rear gray plastic wire duct with slide cover provide multi direction patch cords routing and horizontal cable organizing, also best equipment rack front and rear cosmetic look.
- Mounting holes on standard EIA spacing.

<u>Part Number</u>	<u>Description</u>	<u>Height</u>	<u>Depth Front</u>	<u>Depth Rear</u>
020-005	1.75" high wire duct type	1 3/4"	1 3/4"	1 3/4"
020-006	2 9/16" high wire duct type	1 3/4"	2 9/16"	2 9/16"

### 4) FRONT AND REAR METAL RING TYPE

- Heavy 16 gauge steel formed construction, powder coated black finish panel.
- Front and rear metal rings provide multi direction patch cords routing and horizontal cable organizing.
- Mounting holes on standard EIA spacing.
- Large D-Rings on both sides for vertical cable organizing.

<u>Part Number</u>	<u>Description</u>	<u>Height</u>	<u>Depth Front</u>	<u>Depth Rear</u>
020-013	3" high metal D-ring type	1 3/4"	3.00"	3.00"

### 5) TWO RACK SPACE METAL TYPE

- Heavy 16 gauge steel formed construction, powder coated black finish panel.
- 4 pieces of front metal rings provide patch cords routing.
- Mounting holes on standard EIA spacing.

<u>Part Number</u>	<u>Description</u>	<u>Height</u>	<u>Depth</u>
020-009	3 1/2" high metal ring type	3 1/2"	3.00"

### 6. PLASTIC WIRE TROUGH TYPE

- Heavy 16 gauge steel formed construction, powder coated black finish panel.
- Plastic wire trough provides sturdy patch cords organizing and multi direction routing.
- Mounting holes on standard EIA spacing.

<u>Part Number</u>	<u>Description</u>	<u>Height</u>	<u>Depth</u>
20-008	1 3/4" high plastic wire trough type	1 3/4"	1 3/4"



**Tri-Net Technology, Inc.**

*Total Network Telesis*

*U.S.A.*

21709 FERRERO PARKWAY  
WALNUT, CALIFORNIA 91789  
TEL 909-598-8818 FAX 909-594-8666  
www.trinetusa.com info@trinetusa.com