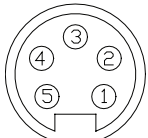
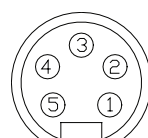




# Device Net MIN Cables

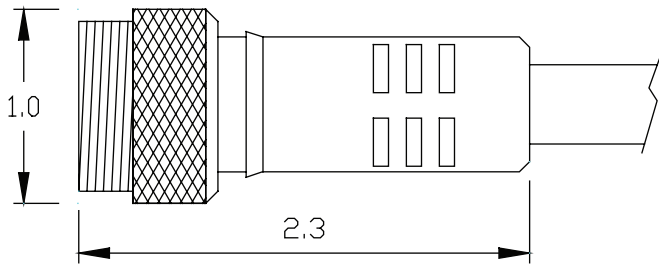
## Single & Double Ended Cables

Trunk Cable - (Thick Cable)							
Face View of Male	# of Poles	Color Code	Wire AWG Rating	Length	Female Straight	Male Straight	Male - Female Extension
	<b>5</b>	1-Bare (Drain) 2-Red (V+) 3-Black (V-) 4-White (CAN_H) 5-Blue (CAN_L)	15 & 18 300V 8A	1M 2M 5M 10M	MINDT-5FP-1M MINDT-5FP-2M MINDT-5FP-5M MINDT-5FP-10M	MINDT-5MP-1M MINDT-5MP-2M MINDT-5MP-5M MINDT-5MP-10M	MINDT-5MFP-1M MINDT-5MFP-2M MINDT-5MFP-5M MINDT-5MFP-10M

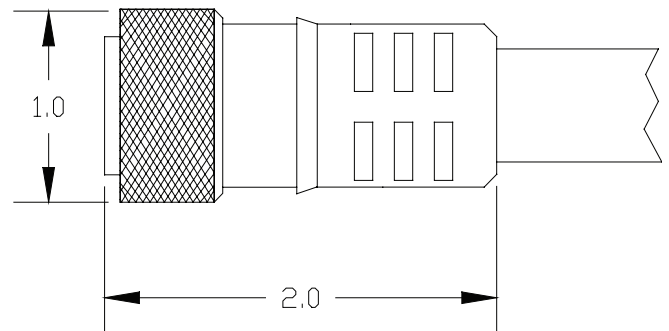
Drop Cable - (Thin Cable)							
Face View of Male	# of Poles	Color Code	Wire AWG Rating	Length	Female Straight	Male Straight	Male - Female Extension
	<b>5</b>	1-Bare (Drain) 2-Red (V+) 3-Black (V-) 4-White (CAN_H) 5-Blue (CAN_L)	22 & 24 300V 4A	1 M 2 M 4 M 5 M 10 M	MINDD-5FP-1M MINDD-5FP-2M MINDD-5FP-4M MINDD-5FP-5M MINDD-5FP-10M	MINDD-5MP-1M MINDD-5MP-2M MINDD-5MP-4M MINDD-5MP-5M MINDD-5MP-10M	MINDD-5MFP-1M MINDD-5MFP-2M MINDD-5MFP-4M MINDD-5MFP-5M MINDD-5MFP-10M

Right Angle Versions are available, please consult the factory.

**Straight Male Plug**



**Straight Female Plug**



**Trunk Cable Specifications:**

- Body: Oil Resistant Yellow PVC
- Contacts: Copper Alloy with Gold Plating
- Coupling Nut: Clear Anodized Aluminum
- Cable: Oil Resistant Gray PVC Jacket,  
Rated at 150V, 80°C,  
15 AWG Tinned Copper Power Pair  
18 AWG Tinned Copper Data Pair
- Temperature: -40°C to + 80°C (-40°F to +176°F)
- Protection: IP 67

**Drop Cable Specifications:**

- Body: Oil Resistant Yellow PVC
- Contacts: Copper Alloy with Gold Plating
- Coupling Nut: Clear Anodized Aluminum
- Cable: Oil Resistant Gray PVC Jacket,  
Rated at 150V, 80°C,  
22 AWG Tinned Copper Power Pair  
24 AWG Tinned Copper Data Pair
- Temperature: -40°C to + 80°C (-40°F to +176°F)
- Protection: IP 67