

LOW-VOLTAGE CABLE CART

Anixter's low-voltage cable cart is ideal for installing cables, such as Cat 5 and 6, security cables, door lock cables and other low-voltage communications cables. The low-voltage cable cart makes moving and storing reels around the job site fast, easy and secure. The cart has six rods that can hold 6 to 12 reels, depending on the reel widths. The cart allows for up to 12 cable runs to be pulled simultaneously, reducing setup costs of installation. The cart can be locked, keeping the reels secure and reducing the risk of theft.



- 1 Lifting Eye Bolts**
Four lifting eye bolts for hosting unit
- 2 Smooth Payout**
Nylon grommets ensure a smooth payout and prevent damage to wire (0.6875" maximum wire size)
- 3 D-Rings**
Welded D-rings are used to secure unit during shipping and can be used to chain up unit at job site
- 4 Handles**
Handles on opposite sides for positioning unit
- 5 180° Doors**
Door slabs are hinged in two locations and open 180°
- 6 Mobility**
Four swivel casters can be locked straight. Caster brakes prevent unwanted movement.
- 7 Easy Transport**
Fork brackets enable transport of unit by forklift
- 8 Asset Protection**
Padlockable with strike protector to guard assets from theft (padlock not included)
- 9 Secure Storage**
Front shaft support channels prevent reels from movement during transport
- 10 Reel Configuration**
Adjustable/removable shaft positions for multiple size spools/reels. Shaft collars keep spools in position and prevent sliding.

14RR-CART-LV-6:12
3,000 lb. capacity, 6-12 reel model:
 92-1/4" Long, 33" Wide, 63-3/8" High

Our Products

NETWORK AND DATA CENTER SOLUTIONS

Electrical Infrastructure

- 5–15 kV power cable
- Bare copper
- Building wire
- Flexible battery cable
- Grounding and bonding
- Innerduct and conduit
- Low-voltage cable
- Lugs and connectors
- Power whips
- Wire ties and labeling

Network Infrastructure

- Building entrance protection (BEP)
- Cable management
- Cable runway and raceway
- High-performance copper and fiber cabling and connectivity systems
- Installation tools and supplies
- Intelligent infrastructure management (IIM)
- KVM solutions
- Media converters
- Power and asset management
- Power over Ethernet products
- Racks, cabinets and enclosures
- Switches and routers
- Test equipment
- Transmission and access products
- Wireless: Wi-Fi, DAS, small cell, microwave

Power and Cooling Solutions

- High airflow dispersion floor tiles
- Network and environmental monitoring
- Power surge and transient voltage surge
- Power distribution
- Thermal management: passive, hot and cold aisle containment, in-row closed coupled and precision cooling solutions
- Uninterrupted power supplies (UPS)

SECURITY SOLUTIONS

Access Control

- Access control cables
- Badge printers
- Cabinet electronic locking
- Cards, readers and keypads
- Control panels
- Enclosures
- Strikes, locks and request to exit (REXs)

Video Surveillance

- Analog and IP cameras
- Asset tracking
- Camera mounts and enclosures
- DVRs/NVRs
- Fiber, copper and wireless transmission systems
- Monitors
- Security consoles, racks and cabinets
- Servers and storage
- Surge protection
- Transformers and power supplies

Intrusion Detection

- Panels
- Detectors
- Contacts

Fire and Life Safety

- Detectors
- Testers
- Pull stations

BROADCAST AND PROFESSIONAL A/V

Audio

- Amplifiers
- Indoor and outdoor speakers and horns
- IP and analog intercom systems
- Microphones
- Sound masking

Cabling

- Cable assemblies
- Cabling and connectors

Control and Conferencing

- Conferencing and meeting equipment
- Controllers and A/V automation products
- Network switches
- Servers

Digital Signage

- A/V distribution, adapters and converters
- Projectors
- Signal processing systems

Furniture

- Mounts
- Outlets, boxes and raceway
- Racks and cabinetry

Mass Notification

- Emergency phones
- Intercom and paging systems

Technology Alliance Partners

From data centers to security infrastructure to in-building wireless and beyond, Anixter recommends and provides solutions that connect the world's most important information. Delivered directly and through partners, these solutions help today's data-intensive organizations operate more efficiently and maximize the business value of their infrastructures. As a provider of leading-edge solutions, Anixter recognizes the benefits that a joint technology partnership can bring to its customers. That's why Anixter created the Technology Alliance Partner program with the mission of building long-term partnerships that enable us to deliver comprehensive and proven technology solutions. **To learn more about our Technology Alliance Partners, visit anixter.com.**

About Anixter: anixter.com/aboutus

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