

# Daisy Chain Cable for NetDirector KVM Switch B020-Series and KVM B022-Series, 15 ft. (4.57 m)

MODEL NUMBER: P772-015



### Description

Tripp Lite's 15-ft. (4.57 m) daisy chain cable is designed to connect a B020 / B022 NetDirector KVM switch to another NetDirector KVM switch, allowing for the expansion of the number of computers/servers that can be controlled from a single keyboard, mouse and monitor. This premium cable features a PVC jacket and double shielding (foil and braid) for maximum EMI/RFI protection. The cable's DB25 connectors are molded with integral strain relief and easy-grip textured overmold.

#### **Features**

- Links a B020 / B022 NetDirector KVM switch to another NetDirector KVM switch, allowing for the
  expansion of the number of computers/servers that can be controlled from a single keyboard, mouse
  and monitor
- Length: 15-ft. (4.57 m)
- Connectors: DB25 Male to DB25 Female
- Features a PVC jacket and double shielding (foil and braid) for maximum EMI/RFI protection
- Molded connectors with integral strain relief and easy-grip textured overmold

# **Specifications**

OVERVIEW	
OVERVIEW .	
UPC Code	037332122841
Accessory Type	Daisy-Chain Cable
Accessory Class	KVM Switch Accessories
PHYSICAL	
Cable Length (ft.)	15
Cable Length (m)	4.57

## **Highlights**

- Required to daisy-chain multiple B020 / B022 NetDirector KVM switches
- Allows for expanding the number of computers/servers that can be controlled by a single keyboard, mouse and monitor
- This premium cable features a PVC jacket and double shielding (foil and braid) for maximum EMI/RFI protection
- DB25 connectors are molded with integral strain relief and easy-grip textured overmold

## **System Requirements**

 A B020 / B022 NetDirector KVM switch connecting to another NetDirector KVM Switch

# Package Includes

 15-ft. (4.57 m) Daisychain Cable for Tripp Lite's B020 / B022 NetDirector KVM Switch



Shipping Weight (lbs.) Shipping Weight (kg)	0.50
STANDARDS & COMPLIANCE	



© 2023 Eaton. All Rights Reserved. Eaton is a registered trademark. All other trademarks are the property of their respective owners.