

## Cable Assembly Kit - Water Resistant, IP68, Outdoor Cable, TAA

MODEL NUMBER: N206-WK01-IND



Helps you create custom patch cables in industrial environments that require protection against dust and moisture.

### Features

**Cable Assembly Kit Recommended for Outdoor or Harsh Indoor Environments** This rugged water-resistant kit lets you create custom patch cable connections for Gigabit Ethernet networks or digital signage in outdoor applications and other areas where protection from harsh elements is essential. It slides over an industrial-grade Ethernet cable and fastens securely to the bulkhead coupler or keystone jack to keep water and debris out.

**IP68 Rating Denotes Resistance to Dust and Water** The IP68 rating means the cable assembly kit is not only 100% protected against dust, but also able to endure immersion in 1.5 meters of water for up to 60 minutes with no damage or decline in performance, making the kit ideal for basement applications\*. For applications that require IP68 protection, use the kit with a Tripp Lite N206-SB01-IND surface-mount box, N206-Series Cat6 cable, and the N206-BC01-IND bulkhead coupler or N206-KJ01-IND keystone jack. If only IP44 protection against splashing water from all directions is required, pair the kit with the above Cat6 cable, the coupler or keystone jack, and an N206-FP01-IND, N206-FP02-IND or N206-FP04-IND metal wall plate (all sold separately). \*Based on manufacturer's guarantee. Standard IP68 rating guarantees water resistance at depths up to 1.5 meters for up to 30 minutes.

**TAA-Compliant for GSA Schedule Purchases** The N206-WK01-IND is compliant with the Federal Trade Agreements Act (TAA), which makes it eligible for GSA (General Services Administration) Schedule and other federal procurement contracts.

**Lifetime Warranty** The N206-WK01-IND is backed by a lifetime warranty, ensuring reliability and performance.

## Specifications

### OVERVIEW

UPC Code

037332206220

### Highlights

- Built to protect Gigabit Ethernet and digital signage connections in harsh environments
- Slides easily over cable and joins securely to coupler/jack for waterproof connection
- Complies with Federal Trade Agreements Act standards for GSA Schedule purchases

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### Applications

- Connect Gigabit Ethernet networks, security cameras or digital signage in factories, warehouses, restaurant kitchens and other industrial environments
- Provide Cat6 connectivity in outdoor environments susceptible to rain, such as a stadium or outdoor arena
- Set up outdoor digital signage at malls, theaters and bus stops
- Protect IT infrastructure in basements and other areas susceptible to flooding

### Package Includes

- N206-WK01-IND Cable Assembly Kit - Water Resistant, IP68

Accessory Type	Cable Assembly Kit
Technology	Cat5/5e; Cat6; PoE
Accessory Class	Networking Accessories
<b>PHYSICAL</b>	
Color	Black
Cable Jacket Color	Black
Shipping Dimensions (hwd / in.)	0.50 x 4.50 x 6.00
Shipping Dimensions (hwd / cm)	1.27 x 11.43 x 15.24
Shipping Weight (lbs.)	0.20
Shipping Weight (kg)	0.09
<b>COMMUNICATIONS</b>	
IEEE Standards Supported	802.3af; 802.3at
<b>CONNECTIONS</b>	
PoE Capability	15.4W (802.3af); 30W (802.3at)
PoE Type	Type 1 PoE (15.4W, IEEE 802.3af); Type 2 PoE+ (30W, IEEE 802.3at)
<b>FEATURES &amp; SPECIFICATIONS</b>	
IP68 Rated	No
Snagless Connector	No
IP20 Rated	No
<b>STANDARDS &amp; COMPLIANCE</b>	
Protection Rating	IP68
Product Compliance	RoHS; CE (Europe); REACH; FCC (USA); Trade Agreements Act (TAA)
<b>WARRANTY &amp; SUPPORT</b>	
Product Warranty Period (Worldwide)	Lifetime limited warranty