

DIGITUS DIGITUS CAT 5e U-UTP монтажный кабель витая пара

DK-1511-V-1-1
EAN 4016032363804



CAT 5e U-UTP installation cable, 100 MHz Eca (PVC), AWG 24/1, 100 m paper box, sx, grey

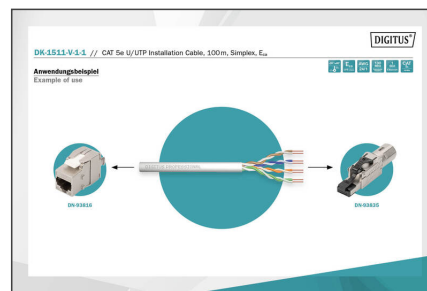
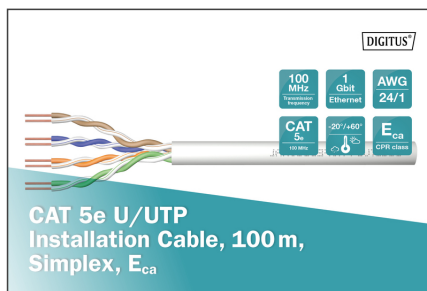
Подходит для установки кабельных линий класса D, 100 МГц

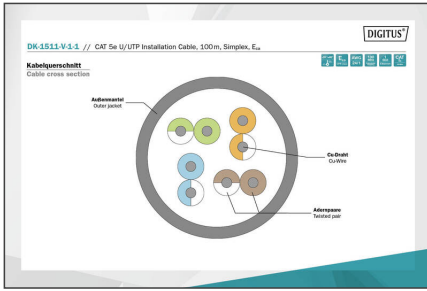
- Физическое описание
- Изоляция: PE
- Общее количество изолированных проводников: 8, свиты в 4 пары
- Цветовой код: сине-белый, оранжево-белый, зелено-белый, коричнево-белый
- Индивидуальная экранировка пар: отсутствует
- Общее экранирование: отсутствует

- Внешняя оболочка: ПВХ
- Цвет: Серый (RAL 7035)
- Механические свойства
- Растяжение: 150 Н макс.
- Assortment: Twisted Pair Installation Cables
- Category: CAT 5e
- Shielding: U-UTP, unshielded
- CPR: Eca
- Length: 100 m
- Color: grey
- Jacket: PVC
- Structure: 4 x 2 AWG 24/1, solid twisted pair

| Logistics | | | | | | |
|------------------------------|--------------|-------------|------------|------------|-------------|----------|
| | Number (pcs) | Weight (kg) | Depth (cm) | Width (cm) | Height (cm) | cm³ |
| Packaging Unit Carton | 1 | 2.60 | 12.00 | 23.00 | 24.00 | 6,624.00 |
| Packaging Unit Inside | 1 | 2.60 | 12.00 | 23.00 | 24.00 | 6,624.00 |
| Packaging Unit Single | 1 | 2.60 | 12.00 | 23.00 | 24.00 | 6,624.00 |
| Net single without Packaging | 1 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 |

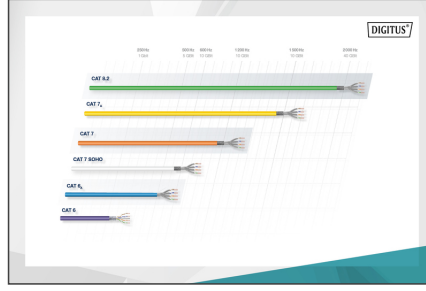
More images:





| Produktdaten Produkt Information | | Physikalische Spezifikationen Physical Properties | |
|----------------------------------|--|---|-------------------|
| Produktname | Flat Coaxial Shield Plus, UTP Installation | Teilenummer | DK4511-V-3-4 |
| Part Number | DK4511-V-3-4 | Hersteller | Digitus |
| Material | 100% Recycled PVC | Material | 100% Recycled PVC |
| Color | Black | Color | Black |
| Length | 100m | Length | 100m |
| Weight | 1.2kg | Weight | 1.2kg |
| Temperature Range | -20°C to 70°C | Temperature Range | -20°C to 70°C |
| Flammretardant | Yes | Flammretardant | Yes |
| RoHS Compliant | Yes | RoHS Compliant | Yes |
| REACH Compliant | Yes | REACH Compliant | Yes |
| Lead-Free | Yes | Lead-Free | Yes |
| Halogen-Free | Yes | Halogen-Free | Yes |
| Low Smoke | Yes | Low Smoke | Yes |
| Low Toxicity | Yes | Low Toxicity | Yes |
| Low Corrosion | Yes | Low Corrosion | Yes |
| Low Odor | Yes | Low Odor | Yes |
| Low Noise | Yes | Low Noise | Yes |
| Low Emission | Yes | Low Emission | Yes |
| Low Radiation | Yes | Low Radiation | Yes |
| Low Interference | Yes | Low Interference | Yes |
| Low Absorption | Yes | Low Absorption | Yes |
| Low Reflection | Yes | Low Reflection | Yes |
| Low Scattering | Yes | Low Scattering | Yes |
| Low Diffraction | Yes | Low Diffraction | Yes |
| Low Refraction | Yes | Low Refraction | Yes |
| Low Dispersion | Yes | Low Dispersion | Yes |
| Low Absorption | Yes | Low Absorption | Yes |
| Low Reflection | Yes | Low Reflection | Yes |
| Low Scattering | Yes | Low Scattering | Yes |
| Low Diffraction | Yes | Low Diffraction | Yes |
| Low Refraction | Yes | Low Refraction | Yes |
| Low Dispersion | Yes | Low Dispersion | Yes |

| Leistungseigenschaften Transmission Properties | | | | | | | | | |
|--|---------|---------|---------|---------|---------|---------|---------|----------|----------|
| FRQ. | ATT. | NEXT | PSNEXT | ACR | PSACR | RL | ELFEXT | PSELFEXT | PSREJECT |
| 1 | 1 | 20 | 10 | 10 | 10 | 10 | 10 | 10 | 10 |
| 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 |
| 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 |
| 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 |
| 10000 | 10000 | 10000 | 10000 | 10000 | 10000 | 10000 | 10000 | 10000 | 10000 |
| 100000 | 100000 | 100000 | 100000 | 100000 | 100000 | 100000 | 100000 | 100000 | 100000 |
| 1000000 | 1000000 | 1000000 | 1000000 | 1000000 | 1000000 | 1000000 | 1000000 | 1000000 | 1000000 |



| EN Standard | Standardcode | Leistungseigenschaften | Abgaben der zertifizierten Seite | Zertifizierung |
|-------------|--------------|------------------------|---|----------------|
| B2ca | Stark hoch | 1+ | • Symmetrisch • Regelmäßige Wartung • Hohe Flexibilität | S |
| C6a | Hoch | 3 | • Symmetrisch • Regelmäßige Wartung • Hohe Flexibilität | d |
| D6a | Mittel | 3 | • Symmetrisch • Regelmäßige Wartung • Hohe Flexibilität | a |
| E6a | Gering | 3 | • Symmetrisch • Regelmäßige Wartung • Hohe Flexibilität | a |

