

DIGITUS CAT 6A U-FTP patch cord, Cu, PVC AWG 30/7, length 2 m, color Grey

DK-1644-A-020F
EAN 4016032348368



CAT 6A U-FTP flat patch cable, PVC, Cu AWG 30, Length 2m , color grey

The DIGITUS® Category 6A Class EA patch cords are manufactured and tested to the ISO/IEC 11801 and DIN EN 50173 Category 6 A specifications. They will guarantee the installed cabling system is compliant with the ISO & EN channel specification requirements and will provide optimum performance levels of DIGITUS® Category 6A cabling. The performance is tested up to 500 MHz inclusive performance characteristics such as near end cross talk ("NEXT"). DIGITUS® patch cords are designed and produced to fulfill the highest requirements of various application areas in full volume. Each cable is fitted with a molded boot which comes with kink protection and strain relief. Furthermore the boot is equipped with a latch protection that prevents the latching lever against breaking. You can easily identify the Category 6A, because of the transparent yellow colored connector.

Cavo di rete ultrasottile a basso profilo - Ideale per un'installazione invisibile sotto i tappeti o dietro il battiscopa

- Lunghezza minima di avvio
- Cuffie rovesciate con scarico della trazione
- Conduttore: Cu
- Assortimento: Cavi patch a doppino intrecciato
- Categoria: CAT 6A
- Schermatura: U-FTP, coppie con foglio in metallo
- Lunghezza: 2 m
- Colore: grigio
- Guaina: PVC
- Struttura: 4 x 2 AWG 30/7
- Versione stretta: sì
- Flat Version: sì

| Logistics | | | | | | |
|------------------------------|--------------|-------------|------------|------------|-------------|-----------------|
| | Number (pcs) | Weight (kg) | Depth (cm) | Width (cm) | Height (cm) | cm ³ |
| Packaging Unit Carton | 200 | 11.40 | 48.00 | 28.00 | 33.00 | 44,352.00 |
| Packaging Unit Inside | 10 | 0.57 | 7.00 | 22.00 | 29.00 | 4,466.00 |
| Packaging Unit Single | 1 | 0.05 | 1.50 | 16.00 | 24.00 | 576.00 |
| Net single without Packaging | 0 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 |

More images:

