

# FTP cat.5e, Mess, UV

Cablu FTP de exterior cu sufa, rezistent la ultraviolete  
Producator: ETK Cable



**Tip 4x2x0,5 / Conductor 24AWG / 100% Cupru**

**Specificatii:** ANSI/ TIA/EIA-568-B.2 and IEC - 61156 - 5 (for ISO/IEC -118012 nd press) category 5 e ,  
According to CENELEC EN 5050288-3 and 50288 - 3 and IEC S - 90-661:1997 ,100 Mhz

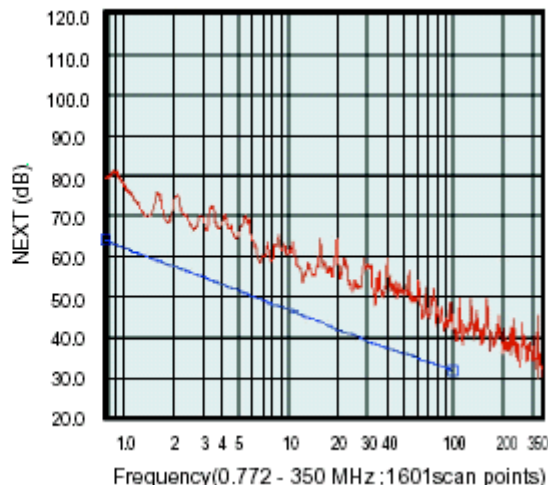
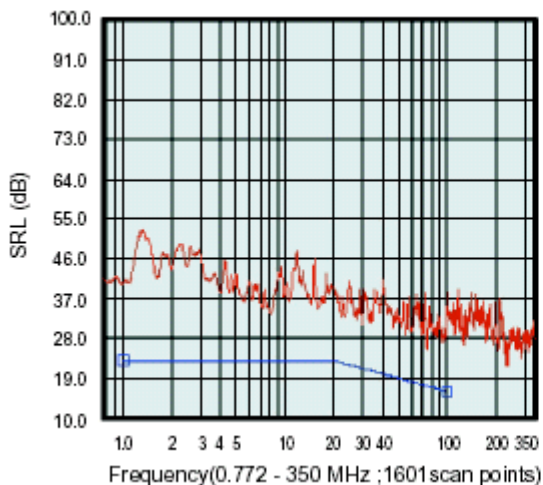
**APLICABILITATE :** Folosit in retelele de tip networking la transmisia de semnale analogice si digitale  
cu viteza maxima de 100 Mbit/s

## CONSTRUCTIE :

- conductor  $\varnothing$  0,51 mm din Cupru electrolitic.
- Izolatie din poliolefin
- Conductorii rasuciti in perechi
- Perechile rasucite impreuna
- Banda din poliester cu umiditate zero si proprietati dielectrice
- Fir de masa  $\varnothing$  0,51 din Cupru electrolitic cositorit
- Ecran din folie de AL- PES
- Manta exterioara din PE
- Sufa monofilara din otel galvanizat de 1.12

## DATE TEHNICE :

- **Impedanta** 100  $\pm$  % 6 Ohm 1-100 MHz
- **Capacitate mutuala** Max. 56 nf/km
- **Rezistenta conductorului** Max. 94 Ohm/km
- **Rezistenta nebalansata** Max. %2
- **Rezistenta izolatiei** 5000 M  $\Omega$  km (500 VDC)
- **Tensiune de test** Max. 1200 V
- **Tensiune de lucru** Max. 250 V
- **Temperatura de lucru** -20  $^{\circ}$ C ...+ 60  $^{\circ}$ C
- **Raza de incovoiere** 8xD (Raza cablu)
- **Fora de tractiune** Max. 50 N/mm



Certificat European de Conformitate. Contact: [office@e-cablu.ro](mailto:office@e-cablu.ro) / Tel. 0729.00.58.40