TWISTED PAIR WIRE

U/UTP – unshielded, Category 5e/6
PU-NC series

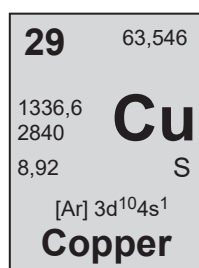**PU-NC200**

PU-NC201

PU-NC206

PU-NC301

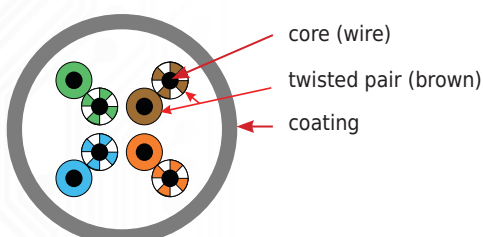| 29	63,546
1336,6 2840	**Cu**
8,92	S
[Ar] $3d^{10}4s^1$	
Copper	

PU-NC302

Code	Parameters
PU-NC200	Network cable, U/UTP type, PVC, cat 5e, 25AWG, Cu, Eca, indoor, 305m
PU-NC201	Network cable, U/UTP type, PVC, cat 5e, 24AWG, Cu, Eca, indoor, 305m
PU-NC206	Network cable, U/UTP type, PVC, cat 6, 23AWG, Cu, Eca, indoor, 305m
PU-NC301	Network cable, U/UTP type, PE, cat 5e, 24AWG, Cu, Fca, outdoor, 305m
PU-NC302	Network cable, U/UTP, PE, gel-filled, cat 5e, 24AWG, Cu, Fca, 305m (outdoor)

Application covers many different systems, starting from ICT systems, through IP video monitoring (especially recommended for IP PoE systems), to digital HD surveillance television (CVI, TVI, AHD) and access control.

Cable made of copper (99.99%), easily unwound in 305m cardboard packages. It has marker every 1m (from 305m to 1m) that facilitates measuring cable and quick determination of amount remaining in package.
Special cable winding system allows for easy removal of cable from packaging (without having to open it).

U/UTP

- core (wire)
- twisted pair (brown)
- coating

U/UTP

- core (wire)
- twisted pair (brown)
- coating (UV resistance)
- gel