

NETWORK CABLE COMPRISING A VISUAL MARKING DEVICE AND A DEVICE
FOR VISUAL MARKING OF THE END OF A NETWORK CABLE

Abstract:

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The invention relates to a network cable (20) comprising wires intended to convey network electrical power and a device for visual identification of the ends of said cable. According to the invention, the device for visual identification comprises a first electronic circuit (101) having a light-emitting diode (11), a switch (12) and a
10 second electronic circuit (102) having at least one light-emitting diode (21); both circuits being connected via a conductive link (103); said electronic circuits being arranged so that activation of the switch (12) allows the network power source to power at least the light-emitting diode of the electronic circuit of opposite end.

15 FIGURE 3