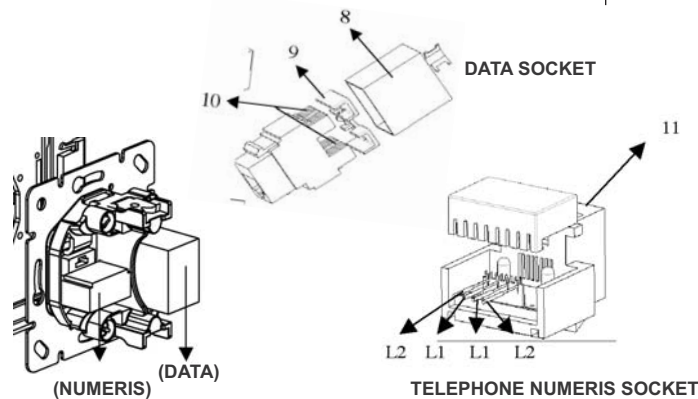


- 1) Cover
- 2) Frame
- 3) Transparent part
- 4) Screw of the claw
- 5) Base
- 6) Data
- 7) Numeris



## Technical Specifications:

- Easy mounting numeris sockets are convenient for RJ-11 connectors.
- Data sockets provide screening through the metal screening sheath against the interference signals in the air.
- Cat6 Data Sockets are convenient for 250 MHz data transmission, 10 Base-T, 100 Base-T, 1000 Base-T (Gigabyte Ethernet), ATM and FDDI uses.
- Data sockets are in accordance with EIA 568 A/B standards and convenient to use with RJ-45 connectors.
- Can be used with the connectors, the usable transmitter diameter of which are 22-26 AWG (from 0.40 mm to 0.64 mm).

## Installation:

### Data Socket Installation:

- Stretch the data socket (6) from the claws and remove it appropriately from the base plate (5).
- Pull and remove the metal screening sheath (8) on the data socket (6). Then, remove the wiring protection cover (9) with the help of a screwdriver.
- Open the exterior sheath of the cable from the data way for 4 cm. Make the clearance of cable sleeves (Exterior without sheath) minimum by using a punch down tool.
- Make the necessary wiring by matching the colors of the wires coming from the data transmission way to the colors on the socket (EIA-T568A ve EIA-T568B) in accordance with A: EIA-

T568A, B : EIA-T568B. After connecting the screened cable appropriately, fix the cable in the socket, using the clip on the socket.

- Re-mount the wiring cover (9) and metal screening cover (8) one by one and place the data socket (5) to its hole on the base plate appropriately.
- Stretch the numeris socket (7) from the claws and remove it appropriately from the base plate (5).
- Open the cable wiring cover (11) with an appropriate screwdriver, make necessary wirings and close the cover back.
- Re-mount the Numeris socket (7) into its place on the baseplate (5)

appropriately. Baseplate, Cover and Frame Installation:

- Following the completion of Data and Numeris sockets on the base plate, place the baseplate (5) to its hole on the wall and fix it on the wall by tightening the pinching screws (4) with an appropriate screwdriver.
- After mounting the transparent pieces (3) to their sockets around the frame (2), install the upper cover (1) as seen in the following figure, by paying attention the the matching of the holes with the ones on the baseplate (5).