

**Connecting
Globally****I. Technical Specifications:****1 . Operating conditions.**

- Ambient temperature from 5 to 40 °C ,
- Daily mean temperature °C \leq 25°C ,
- Max. relative humidity 90 % (no condensation),
- Height above sea level m \leq 1000 (at higher altitude with reduced voltage),
- Ambient temperature for storage and transportation from - 10 to 50 °C ,
- Installation indoor, stationary.

2. Main parameters.

- Max. cooling capacity 120 kW,
- Max. temperature of deionized water 55 °C,
- Conductivity range μ S/cm from 0.1 to 2, controlled \pm 0.01,
- Ambient temperature from 2 to 35 °C ,
- Max. relative humidity 95 % ,
- Water storage capacity 1 500,
- Max. length of hoses m 25 Requirements of coolingwater supply,
- Min. flow rate of external cooling water l/min 180,
- Min. pressure of cooling water 4.5 bar,
- Max. pressure of cooling water 10 bar,
- Max temperature of cooling water 20 °C,
- Hose connection for external cooling unit inch 1,
- Hose connection for terminations inch 1.

3 . Power supply.

- 1NPE,
- 230 V,
- 16 A,
- 50 Hz,

4. Dimensions (approx.)

- Length mm 1400,
- Width mm 1200,
- Height mm 1600.

GROUP MANAGEMENT

Monika Cupiał-Zgryzek
Chief Executive Officer**Piotr Mirek**
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TELE-FONIKA Kable S.A., 32-400 Myślenice, ul. Hipolita Cegielskiego 1, entered into the Register of Companies kept by the District Court for Kraków-Sródmieście in Kraków, XII Commercial Division of the National Court Register under No. KRS: 0000491666. REGON: 270543582, NIP: 626-000-43-8-6, BDO 000011698, Share Capital: 759 000 000 PLN (paid in full).

member of the association



5. Additional equipment.

- Pcs Remote Control VNC
- 1.3 1 Pcs Deionization resin
- 2 1 Pcs Short documentation (paper copy)