

3. "ITE" DRAIN LINE HEATING CABLES

DLC-040	DRAIN LINE HEATER, length 1 m, 40 W, 1322 ohm/m (Wattage on 110 V: 10 W)
DLC-040-E	Same as DLC-040, but with earth contact
DLC-052	DRAIN LINE HEATER, length 1,3 m, 52 W, 793 ohm/m (Wattage on 110 V: 13 W)
DLC-060	DRAIN LINE HEATER, length 1,5 m, 60 W, 588 ohm/m (Wattage on 110 V: 15 W)
DLC-080	DRAIN LINE HEATER, length 2 m, 80 W, 330 ohm/m (Wattage on 110 V: 20 W)
DLC-080-E	Same as DLC-080, but with earth contact
DLC-120	DRAIN LINE HEATER, length 3 m, 120 W, 147 ohm/m (Wattage on 110 V: 30 W)
DLC-120-E	Same as DLC-120, but with earth contact
DLC-160	DRAIN LINE HEATER, length 4 m, 160 W, 82 ohm/m (Wattage on 110 V: 40 W)
DLC-160-E	Same as DLC-160, but with earth contact
DLC-200	DRAIN LINE HEATER, length 5 m, 200 W, 53 ohm/m (Wattage on 110 V: 50 W)
DLC-240	DRAIN LINE HEATER, length 6 m, 240 W, 36 ohm/m (Wattage on 110 V: 60 W)
DLC-240-E	Same as DLC-240, but with earth contact
DLC-320	DRAIN LINE HEATER, length 8 m, 320 W, 21 ohm/m (Wattage on 110 V: 80 W)
DLC-360	DRAIN LINE HEATER, length 9 m, 360 W, 16 ohm/m (Wattage on 110 V: 90 W)
DLC-400	DRAIN LINE HEATER, length 10 m, 400 W, 13,7 ohm/m (Wattage on 110 V: 100 W)

FEATURES

- Condensates draining.
- No condensation for electronic cases.
- Temperature maintenance for process heating.

SPECIFICATIONS

- Cold length = 1 m.
- External diameter: **5,5 mm**.
- Wall thickness: min. **1,1 mm**.
- Voltage: **110 V** or **230 V**.
- Internal and external insulating material: Silicone rubber.
- Heater material: Resistive wire Ni/Cr 60/15 or Cu/Ni.
- Maximum temperature: **+200°C** (392°F).
- Minimum temperature: **-40°C** (-40°F).
- 110 V models with 40 W/m capacity available upon request.

