CONSTANT POWER



CHARACTERISTICS

Power: 12 W/m

Power supply: 230 V - 50 Hz Cable dimensions: $\sim 5x7 \text{ mm}$ Min. installation temperature: $+5^{\circ}\text{C}$ Max. working temperature: $+70^{\circ}\text{C}$

Heating cable type: 2 conductors, screened cable

Insulation: XLPE External sheath: PVC Min. bending radius: 3,5 D Protection degree: IP X7

Marking: CE



Integrated Bimetal Thermostat (ON + 3°C - OFF +10°C)



Complete Connections and power cord $(1.5 \text{ m} - 3 \times 0.75 \text{ mm}^2)$

STOP ICE

Constant power anti-freeze kit complete with thermostat and plug.

Raytech Stop Ice is a pre-assembled kit consisting of a constant wattage heating cable of 12 W/m, complete with contact thermostat (installed on the end of the heating cable) and power cable with plug. Stop-Ice is particularly suitable for frost protection, and prevention of possible damages caused by low temperatures on pipes, valves, faucets, water meters, troughs, bowls and small tanks.

- Easy and quick to install
- No need for any external temperature control system, thanks to its built-in thermostat
- Low energy consumption

Product	Power (W/kit)	Specific power (W/m)	Length (m)
Stop Ice 2/12	24	12	2
Stop Ice 5/12	60	12	5
Stop Ice 10/12	120	12	10
Stop Ice 18/12	216	12	18







