

Electronic frost-protection thermostat with terminals, type ELTC/05 Frostcontrol

Temperature controller for frost protection, to be used as an air or surface thermostat. Fixed set point of controller: 3

Material of housing: polycarbonate
Dimensions: polycarbonate
130x130x75 mm
Protection class: IP 65

Cable entries: 1xPg 7,2xPg 16 Supply voltage: 230 V±10%,

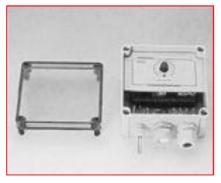
50/60 Hz Switching capacity: 16 A/230 V,

1 or 2 poles Colour of LED: yellow (ON)

Ambient temperature: between -30°C and +80°C

Temperature sensor PT 100 included

(5 m cable)



Electronic frost-protection thermostat with terminals, type ELTC/01

Temperature controller for frost protection, to be used as an air or surface thermostat.

Adjustment range: -5 to +15
Material of housing: polycarbonate
Dimensions: 130x130x75 mm

Protection class: IP 65
Cable entries: 1xPg 7,2xPg 16
Supply voltage: 230 V ±10%,

50/60 Hz Switching capacity: 16 A/230 V,

1 or 2 poles Colour of LED: yellow (ON) Ambient temperature: between –30

and +80°C
Temperature sensor PT 100 included

(5 m cable)



Bracket

for the installation of thermostats outside of the thermal insulation, with fastener (please specify pipe diameter) Type ELMSTC-1 for ELTC/1 and Frostcontrol ELTC/05



The way to an easy, safe and fast installation:

DomoClick heating tape connection and termination technique

Easy:

No tools required, a sharp knife will do! Safe:

Installation in fool-proof steps!

The double contact-knives on both sides of the heating tape guarantee a safe connection.

A reliable connection within a few minutes!



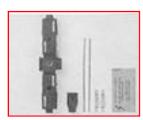
DHB 100 DomoClick connection with power supply



DHB 102 DomoClick connection with power supply



DHB 104 DomoClick T-junction with power supply



DHB 101 DomoClick inline splice kit



DHB 103 DomoClick T-junction



DHB 105 DomoClick flexible T-junction

Description:

- Made of polyamid
- Conductors of nickel-plated copper
- Integrated junction box with Pg 16 gland in DHB 100, DHB 102 and DHB 104
- Plastic fasteners for pipe-mounting
- Brackets for wall-mounting
- VDE and SEV approved