

0...45 °C



#### TX460A

## **Environment control and regulation Tebis White**

# **Technical properties**

| Δr | chit | tect | ure |
|----|------|------|-----|

| Bus system     | EIB |
|----------------|-----|
| Number of keys | 4   |

## Configuration

| Static differential | 0,5< °C <1  |
|---------------------|---|
|                     | hot water radiator, hot water floor heating, electrical |
| Installation type   | radiator, electrical floor heating, fancoil             |

## Voltage

| System supply voltage | 30V DC via bus |
|-----------------------|----------------|
|                       |                |

#### **Electric current**

| Number of entry circuits | 4 |
|--------------------------|---|
|--------------------------|---|

#### **Dimensions**

|                       | BAU: 70.7 x 70.7 x 21.1mm BOF: 80.5 x 80.5 x |
|-----------------------|--|
| Dimensions (LLxwwxhh) | 15.4mm                                       |

#### Measurement

| Reduced temperature setting | 16°C |
|-----------------------------|------|
| Reduced temperature setting | 10 C |

# Screen

| Display | with retro-lighting |
|---------|---------------------|
|---------|---------------------|

#### Materials

| Colour     | white                 |
|------------|-----------------------|
| RAL colour | RAL 9010 - Pure white |

# Settings

# Equipment

| With anti-theft/dismantling protection | Yes |
|--|-----|
| With display                           | yes |

#### Safety

| Frost protection temperature setting | 8 | ٥, | - |
|--------------------------------------|---|----|---|
|                                      |   |    |   |

### Use conditions

Operating temperature

| Storage/transport temperature | -2070 °C |
|-------------------------------|----------|

temperatur

Standby temperature setpoint

19°C