## **Description**

9-function glass touch panel and OLED display for sound and air conditioning units (both exclusive). It works like the T-K4Gx-x touch panel, also allowing it to work in secondary mode for sound control and air conditioning.

## References

Glossy White: T-OLEDG-W
Glossy Black: T-OLEDG-B
Matte White: T-OLEDM-W
Matte Black: T-OLEDM-B
Matte White with lines: T-OLEDM-WX
Matte Black with lines: T-OLEDM-BX



#### **Functionalities**

Main mode - Wall touch panel:

- 4 independent programmable keys;
- Multi-touch key for scenario
- Command selectable for each key;
- 4 slide keys for up / down or on / off.

Secondary mode - Sound / Air conditioning:

- Quartz clock for autonomous operation;
- 1 hour of backup for power failures;
- Automatic display diameter after 1 min without use;
- Function to program climate control.

## **Application**

Housing, Hotels, Offices, Factories.

#### **Accessories**

None.

#### **Protections**

It comes from the wall control unit \* to which it is mounted.

#### **Notes**

\* for W-THERMO W-THERMO16 W-INPKEY W-1SHUTT W-20ONOFF W-2VLESS

#### Certifications

- EN 60669-2-1
- Low voltage directive 2014/35 / EU
- EMC directive 2014/30 / EU

#### **Assembly**

Mounting on:

- W-20NOFF, W-INPKEY, W-1SHUTT e W-2VLESS.

#### **Connections**

Cable with fixed connector.

#### **Electrical characteristics**

Power Supply:

From the wall controller

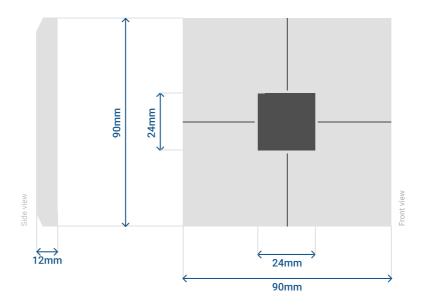




# Touch panel for sound and air conditioning modules

T-OLEDx-x

## **Dimensions**



## Wiring diagram

