

SIMATIC IPC 477D, 12" Touch Display; 4 USB (back), Ethernet (10/100/1000)

General information

Product type designation IPC477D

Display

Design of display 12" TFT touch

Screen diagonal 12 in

Resolution (pixels)

- Horizontal image resolution 1 280 Pixel
- Vertical image resolution 800 Pixel

Control elements

Input device

- Mouse, at front No

Keyboard fonts

- Function keys No
- alphanumeric keyboard No

Touch operation

- Design as touch screen Yes; analog, resistive

Installation type/mounting

central design Yes

distributed design No

Mounting in portrait format possible Yes

Power loss

In full configuration 24 V DC: max. 59 W

Dimensions

Operator control unit (W x H) in mm

- Operator panel width 330 mm
- Operator panel height 241 mm

Install. dimensions, centralized design (W x H x D without optical drive) in mm

- Width 310 mm
- Height 221 mm
- Depth 76 mm

Mounting cutout/device depth (W x H x T) 310 mm x 221 mm / 83 mm device depth

Weights

Panel PC in central design, approx.

3 200 g

last modified:

07/09/2018