

SIMATIC IPC277E (NANOPANEL PC); 12" TOUCH TFT; 2 X 10/100/1000 MBIT/S ETHERNET RJ45; 1X DISPLAY-PORT GRAPHIC; 1 X USB 3.0; 3 X USB 2.0; 1 X SERIAL (COM1); CFAST-SLOT; 24V DC POWER SUPPLY;



Figure similar

General information	
Product type designation	IPC277E
Display	
Design of display	12" TFT touch
Screen diagonal	12 in
Resolution (pixels)	
• Horizontal image resolution	1 280 Pixel
• Vertical image resolution	800 Pixel
Backlighting	
• MTBF backlighting (at 25 °C)	80 000 h
Control elements	
Touch operation	
• Design as touch screen	Yes; analog, resistive
Installation type/mounting	
central design	Yes
Mounting in portrait format possible	Yes

Power loss

In full configuration	32 W
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Dimensions

Width of the housing front	330 mm
Height of housing front	241 mm
Overall depth	73 mm
Mounting cutout/device depth (W x H x T)	310 mm x 221 mm x 73 mm

Weights

Panel PC in central design, approx.	2.75 kg
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last modified: 11/28/2017