

EL9800

EP8GAP71300P6M90XX-00C6901404W

EL 9800 Industrial Panel PC

Official product identification

Lenze EL9800 EP8GAP71300P6M90XX-00C6901404W is a 24 V DC industrial panel PC from the EL 9000 family with a maximum documented power input of 65 W.

Parameter	Official value
Manufacturer	Lenze
Model	EL9800
Order code	EP8GAP71300P6M90XX-00C6901404W
Supply	24 V DC

Technical specifications

Parameter	Official value
Supply	24 V DC
Maximum power	65 W
Ambient marking	40 °C
Device class	Industrial panel PC
Product line	EL 9000
Operating image	Application-specific storage and software
Compliance markings	CE and UL shown on exact nameplate
Manufacturing marking	Made in Germany
Country of Origin	Germany

Applications

- Operate machine visualization software from an industrial panel interface.
- Retain a legacy Lenze operator station with its validated application image.
- Provide local control and diagnostic access in an automation cabinet.

Image and panel controls

- Back up the storage image.
- Record licenses and interface settings.
- Verify cutout and ventilation before replacement.

Request a quotation

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www.apter.com/inquiry.php

Product reference

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EL 9800 Industrial Panel PC



Manufacturer source

Lenze EL 9000 product documentation and the exact EL9800 EP8GAP71300P6M90XX-00C6901404W nameplate.