

Industrial

Compact 6240 Series Keyboards



Main Applications

- Rack Mount Systems
- Airlines
- Education/Schools
- Banking
- Medical Equipment
- Automotive Equipment
- POS/POT
- Office/Data Entry
- White Box PCs
- Field Services
- Test Equipment
- Kiosk Applications
- POS/POT
- Manufacturing
- Transport

Key Features

- Full QWERTY Key Layout in Compact 14" Form Factor Combines Maximal Space Efficiency with Uncompromized Alphanumeric Data Entry
- Enhanced US 106 Position Key Layout
- Robust Product Design with IP 54 Spill and Dust Resistant Key Field for Harsh Environments
- Touchpad Ensures Easy Cursor Navigation with Minimal Desktop
- Yellow Status LEDs for Improved Visibility in Rooms with Artificial Illumination
- Numeric Pad includes "00" Key for Fast Currency Typing

Part Numbers

G86-62401EUADAA Black

G86-62401EUAEAA Lt. grey



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Technical Data

Interface

USB 2.0

Current Input

typ. 35 mA

Touchpad

Resolution: 1000 dpi

Two switch-activated mouse buttons

Cable Length

Approx. 1.85 m

Key Layout

Compact size 106 position US key layout including Windows keys

Weight (without/with packaging)

1.4 kg/1.6 kg

Dimension

360 x 198 x 38 mm (keyboard) 415 x 260 x 50 mm (packaging)

Packaging Units

25 per master carton8 master cartons per pallet

Keyswitch Lifetime

25 million operations

Storage Temperature

-20°C to 60°C

Operating Temperature

0°C to 50°C

Approvals

cURus, FCC, CE, BSMI, VCCI, C-Tick, GOST-R, WHQL

Delivery Volume

Keyboard, Quick Guide,

CDROM

Warranty

2 years

For information on repairs or warranty status contact: Cherry Technical Support

Phone: 800.510.1689

E-Mail: keyboardsupport@cherrycorp.com

Contact

11200 88th Avenue Pleasant Prairie, WI 53158

Phone: 262.942.6500 Web: www.cherrycorp.com

E-Mail: sales@cherrycorp.com Fax: 262.942.6566 The manufacturer accepts no liability for errors or non-availability, and reserves the right to change specifications without prior notice.

Technical data relates to product specifications only. Features may differ from those described. Only drawings combined with product specifications shall be deemed binding.