

VI-223-CW-F1

a Quote

VI-223-CW-F1 Information

| and the Parage s card | Part Number | VI-223-CW-F1 | |
|-----------------------|--------------|---|--|
| | Manufacturer | Vicor Corporation | l De sai |
| | Category | Power Supplies - Board Mount DC DC Converters | - <u>2</u> -2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2- |
| | Description | CONVERTER MOD DC/DC 24V 100W | - 1 94777 |
| | Package | Full Brick | - 226 |
| | | For the pricing/inventory/lead time, please contact us | •• |
| For Reference Only | | Website: https://www.heisener.com E-mail: salesdept@heisener.com | Request |

Certified Quality

Heisener's commitment to quality has shaped our processes for sourcing, testing, shipping, and every step in between. This foundation underlies each component we sell.

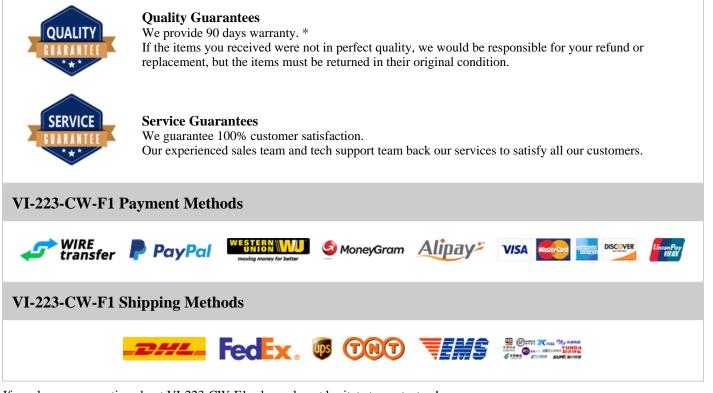


VI-223-CW-F1 Specifications

| Manufacturer Part Number | VI-223-CW-F1 | |
|--------------------------|---|--|
| Manufacturer | Vicor Corporation | |
| Category | Power Supplies - Board Mount | |
| | DC DC Converters | |
| Package | Full Brick | |
| Series | VI-200 | |
| Туре | Isolated Module | |
| Number of Outputs | 1 | |
| Voltage - Input (Min) | 21V | |
| Voltage - Input (Max) | 56V | |
| Voltage - Output 1 | 24V | |
| Voltage - Output 2 | - | |
| Voltage - Output 3 | - | |
| Voltage - Output 4 | - | |
| Current - Output (Max) | 4.17A | |
| Power (Watts) | 100W | |
| Voltage - Isolation | 3kV (3000V) | |
| Applications | ITE (Commercial) | |
| Features | OCP, OTP, OVP, SCP | |
| Operating Temperature | -25°C ~ 85°C | |
| Efficiency | 90% | |
| Mounting Type | Through Hole | |
| Package / Case | Full Brick | |
| Size / Dimension | 4.60" L x 1.86" W x 0.79" H (116.8mm x 47.2mm x 20.1mm) | |
| Package / Case | Full Brick | |

| Supplier Device Package | - |
|-------------------------|----------------|
| Control Features | - |
| | Report errors? |

VI-223-CW-F1 Guarantees



If you have any question about VI-223-CW-F1, please do not hesitate to contact us! Website: https://www.heisener.com E-mail: salesdept@heisener.com