MICROPOWER GROUP™
POWERFUL SOLUTIONS PARTNER

# TECHNICAL DATA

# DC-DC CONVERTER ISOLATED DC-DC CONVERTERS & CHARGERS

## STATED DATA ACCORDING TO MICROPOWER STANDARD

| | |
|---|---|
| Part number | HA2261-D10101-01 |
| Model | DC-DC Converter Isolated |
| Type | 12V/24V 700W |

## MAINS DATA (50/60HZ)

| | |
|---|---|
| Output Voltage [V] | 24 |
| Output Current [A] | |
| Mains Phase | |
| Input Voltage [V] | |
| Max Mains Current (at nominal mains V) [A] | |
| Recommended Mains Fuse [A] | |
| Mains Cable Area [mm2] | |
| Mains Cable Length [m] | |
| Mains Connector | |
| Battery Cable [mm2] | |

## BATTERY CONNECTION

| | |
|---|---|
| Battery Cable [mm2] | |
| Battery Cable Connection (in charger) | |
| Battery Cable Length [m] | |
| Battery Connector (not included) | |
| Output Voltage [V] | 24 |

## PROPERTIES

| | |
|---|---|
| IP Protection | IP67 |
| Operation Temperature [deg C] | |

| |
|---|
| Ambient Max Temperature (with reduced capacity) [deg C] |
| Cooling |
| Short Circuit Protection |
| Wrong Polarity Protection |
| Cabinet Type |
| Certifications |
| HMI |
| HMI Language |
| Bluetooth/ NFC connectivity |
| Remote connectivity & advanced software functions |
| Charging Curve Set |
| I/O-cards |
| CE |
| UL |

*The information in this document is subject to change without notice and should not be construed as a commitment by Micropower Group AB.*

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