

TECHNICAL DATA

DC-DC CONVERTER ISOLATED DC-DC CONVERTERS & CHARGERS

STATED DATA ACCORDING TO MICROPOWER STANDARD

Part number	0060316IP
Model	DC-DC Converter Isolated
Type	9-36/12

MAINS DATA (50/60HZ)

Output Voltage [V]	12
Output Current [A]	
Number of phases	
Rated Voltage range [V]	
Current at nominal voltage [A]	
Recommended supply fuse [A]	
Supply cable area	
Supply cable length [m]	
Typical Supply Connector	
Output cable cross-section	

BATTERY CONNECTION

Output cable cross-section	
Output cable terminals (in unit)	
Output cable length [m]	
Typical Output connector	
Output Voltage [V]	12

PROPERTIES

Ingress protection	IP67
Ambient temperature range (at full output power) [deg C]	

Ambient max temp (with reduced output power) [deg C]

Cooling

Short Circuit Protection

Wrong Polarity Protection

Cabinet Type

Certifications

HMI

HMI Language

Reporting

Radio Communication

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.