

WipAir DC PoE is a wide range DC input ,extended temperature 10/100/1000Base-T PoE, optimized for WipAir radios.

Features

- Wide-range input voltage covering worldwide requirements
- High efficiency – free convection cooling
- Input reverse polarity protection
- Full output protection
 - Over current protection
 - Over voltage protection
 - Surge protection
- Compact size
- Option for easy installation on wall
- Operating temperature range -40° C to +70° C
- CE, TUV approved



Specifications

Input voltage	10V-60V DC
Output voltage	55V DC
Data pins	1,2 & 3,6 & 4,5 & 7,8
Power pins (output)	4,5 = +55V 7,8 = -55V
Transmission rate	10/100/1000Mbps
Surge protection	On DC and data lines
Dimensions	160x60x30 mm
Weight	<0.25Kg
Temperature	-40°c to 70°c