

290 Slave

IP-2WIRE Converter

DNAKE converter realizes the transformation between digital signal and analog signal. After connecting to any IP device by Ethernet port, such as door station and indoor monitor, the device can connect to the existing analog wiring.



Specifications:

Physical Property	
Dimension	112x87x25mm
Power	DC 48V ±10%
Rated Power	2W
Power Adapter	NA
Working Temperature	-40°C ~ +70°C
Humidity	20%~93%
IP Class	IP30
Network Cable	Cat 5e,Cat 6 or better
2-Wire	RVV 2*0.75, ≤100m
Interface	
RJ45	YES
2-Wire	YES
DC Socket	YES (Output 12VDC)
LED Indicators	
Power	Red - Power ON
2-Wire	Green - Link ON
LAN	Green - Link ON
Transmission Method	
Access Method	CSMA/CA
Transmission scheme	Wavelet OFDM
Frequency bandwidth	2 MHz to 28 MHz

Key features:

- Support 2-Wire to connect 290A isolator or master converter
- RJ45 Ethernet Interface
- 2-Wire Interface
- PoE