

Wireless bridge

Wireless bridge



Model number:	BR-WN-W	
Mounting:	field, on wall	
Dimensions:	92 × 110(300) × 35 mm	
Used for connecting power meter to wireless network:		
3-phase power meter	PM3-I-D	
1-phase power meter	PM1-E-D	
Require:		
Wireless gateway	GW-WN-W	

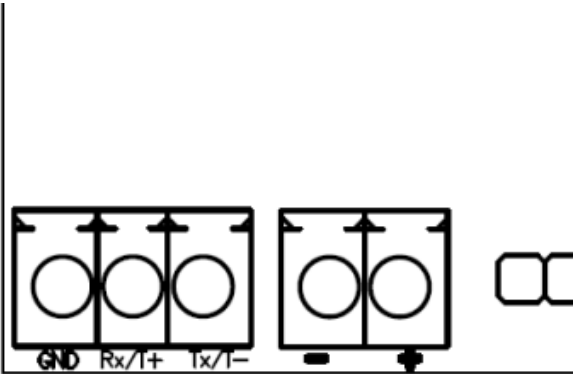
Technical specification

POWER SUPPLY	12 ÷ 24Vdc; 100mA
	12 ÷ 24Vac; 50/60Hz; 2,4VA
WIRELESS CHARACTERISTICS	2405 MHz ÷ 2480 MHz
	DSSS Modulation
	Nominal transmission Power +10/+20 dBm
	IEEE 802.15.4 compliant
	Stack EmberZNet5.3.1
	Stack version 0
	Proprietary profile ID
	Proprietary encryption key
CONNECTIONS	Pull-out terminals (3,81 mm pitch)
PROTECTION CLASS	IP55

Terminals

BR-WN-W Power supply	
+	+
-	-

BR-WN-W	PM1-E-IQ	PM3-I-IQ
GND	8	/
Rx/T+	10	15
Tx/T-	9	16



From:
<https://wiki.hiq-universe.com/> -

Permanent link:
https://wiki.hiq-universe.com/doku.php?id=en:hiq_hw:br-wn

Last update: **2019/08/21 11:32**

