PLC
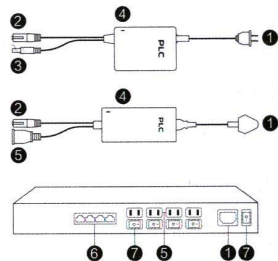## NETWORK TRANSMITTER

Easy Installation Save More Time

One Cable Network Transmission System

Product indicator diagram

1. Power Input Plug
2. Network Plug
3. Dc 12v Plug
4. Network Indicator
5. Power Output Plug
6. Rj45 Gigabit Port
7. Power Switch

System SPEC	PLC Network receiver	Four ports network receiver	200M PLC Network Transmitter	300M PLC Network Transmitter
Input Rating	AC100V~240V 50/60Hz			
Output Rating	AC100V~240V 50/60Hz		DC12V	
Maximum current	1.2A	4X1.2	2A	2A
Maximum capacity	220W	4X220W	24W	24W
Peak PHY Rate	300Mbps	4x300Mbps	200Mbps	300Mbps
Range	600m			
Ethernet Interface	1XRJ45	4XRJ45	1XRJ45	1XRJ45
Standard	IEEE802.11a IEEE802.3u IEEE802.3ab			
Product compatibility	200Mbps 300Mbps			
Cable requirements	Pure copper wire/copper-clad aluminium conductor			
Shell material	Flame retardant ABS	Metal/Surface paint	Flame retardant ABS	Flame retardant ABS
Operating Temperature	−20° C ~ 40° C			
Operating Humidity	10% ~ 90%RH Non-Condensing			
Frequency	8~40MHz			
Storage Humidity	10% ~ 90%RH Non-Condensing			
Note	Note: Monitor, computer, auxiliary lamp suggested additional power supply			

PLC Network Transmission Distance

Transmission Distance	220M	300M	400M	500M	600M
1.3 million pixels	7PCS	6PCS	3PCS	2PCS	1PCS
2.0 million pixels	5PCS	4PCS	3PCS	2PCS	1PCS