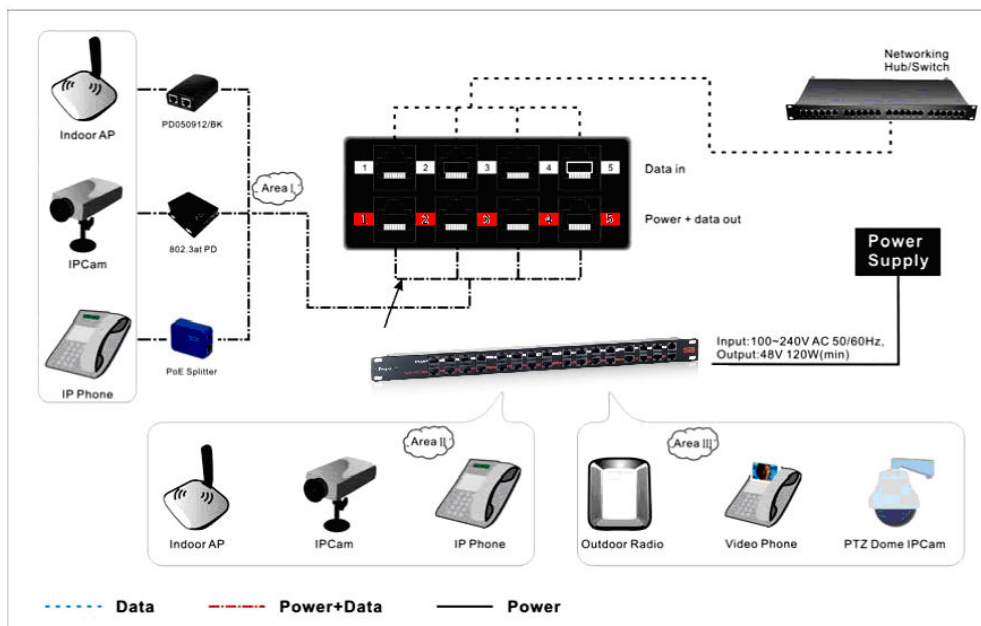# Passive PoE Patch Panel

328112 | 328116

The equip® Passive PoE Patch Panel is the ideal solution for an economical Power-over-Ethernet deployment. Simply connect the power supply unit and patch cables, and the infrastructure is ready for a PoE application.

| Structure

Front View

| Application Diagram

| Specification

Form Factor	19" 1U
Port Capacity	12 Ports 328112 16 Ports 328116
Power	Input: 100~240V AC, 50~60Hz Output: 48V, 120W (min) 328112: 13W per port when full-loaded; up to 30W when fewer than 5 ports are connected 328116: 10W per port when full-loaded; up to 30W when fewer than 5 ports are connected*
Pin Assignment	Data via Pins 1/2 & 3/6, Power via Pins 4/5(+) & 7/8(-) (48V)
Data Rate	10/100Mbps
Operation Temperature	0˚C ~ 40˚C
Storage Temperature	-40˚C ~ 70˚C
Operation Humidity	10% ~ 80% RH
Storage Humidity	5% ~ 90% RH

* Power Supply Unit 328160 is recommended to work with equip® Passive PoE Patch Panel

| Ordering Information

PN	EAN	Packing	Packing Dimension	Weight
328112	4015867170359	White box + equip sticker	50 x 510 x 45mm	738g
328116	4015867170366	White box + equip sticker	50 x 510 x 45mm	738g

RoHS 2002/95/EC   CE