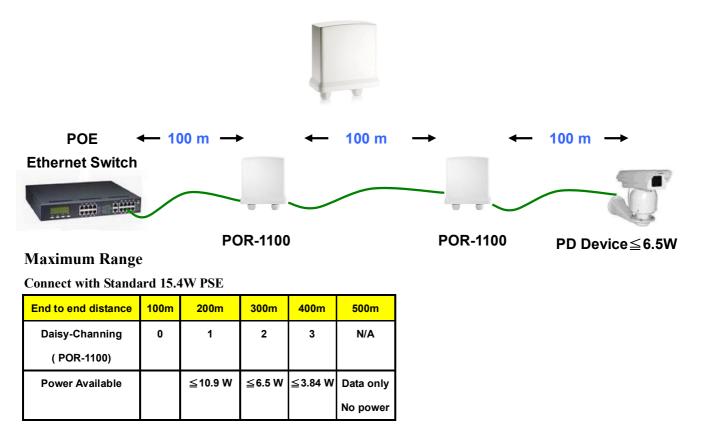


Outdoor Power over Ethernet Repeater



Connect with Hi-Power 30W PSE

End to end distance	100m	200m	300m	400m	500m	600m	700m	800m
Daisy-Channing (POR-1100)	0	1	2	3	4	5	6	7
Power Available		≦ 25.5W	≦ 21W	≦ 16.5W				Data only No Power

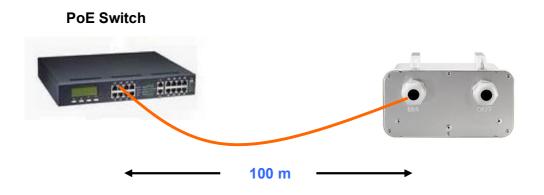
Connect with Hi-Power 40W PSE

End to end distance	100m	200m	300m	400m	500m	600m	700m	800m	900m
Daisy-Channing (POR-1100)	0	1	2	3	4	5	6	7	8
Power Available		VI	VI	VI	VI	SII €	VI	١	Data only
		28W	25.5W	21W	16.5W	12W	7.5W	3.84W	No Power

Quick Guide

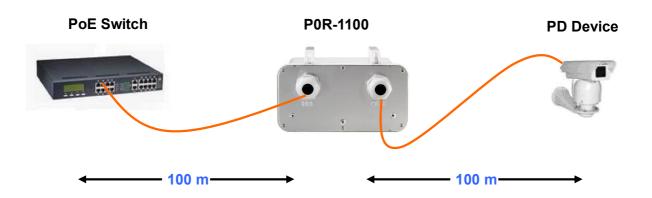
Step 1: Connection to Power over Ethernet Switch

A. Connect one of the Ethernet Switch port with PoE power supply to the **IN** port of POR-1100 as the following connection.



Step 2: Connection to PoE PD

B. Connect the **OUT** port of P0R-1100 to power up the PD device as the following connection.



** Note: If the Ethernet cable is not standard CAT5 cable, the POR-1100 may be working for shorter length than 100 meter.