

Comparison of GV-PoE Adapters

Models	GV-PA191	GV-PA482	GV-PA901	GV-PA902BT
				
Features				
PoE Standard	Power over Ethernet (Max. 19 W)	High Power Over Ethernet (Max. 120 W)	High Power Over Ethernet (Max. 90 W)	Gigabit High Power Over Ethernet (Max. 95 W)
PoE Output (10/100 Mbps)	DC 48 V, 400 mA (Max. 19 W)	DC 48 V, 2.5 A (Max. 120 W)	DC 56 V, 1.6 A (Max. 90 W)	DC 54 V (Max. 95 W)
PoE Output (10/100/1000 Mbps)	N/A			
Ethernet Cable Length	Max 100 m / 328 ft from Hub to IP device, CAT5		Max 100 m / 328 ft from Hub to IP device, CAT5e	Max 100 m / 328 ft from Hub to IP device, CAT5e, 6
Power Input	DC 48 V, 400 mA	AC 100V ~ 240 V, 2.5 A	AC 100 V ~ 240 V, 2 A	AC 100 V ~ 240
Dimensions (L x W x H)	43 x 69 x 40 mm (1.69 x 2.72 x 1.57 in)		69 x 40 x 93 mm (2.72 x 1.57 x 3.66 in)	170 x 102 x 40 mm (6.69" x 4.01" x 1.57")
Weight	130 g (0.29 lb)		250 g (0.55 lb)	0.95 kg (2.09 lb)
Operating Temperature	-10°C ~ 50°C (14°F ~ 122°F)			0°C ~ 40 °C (32 °F ~104°F)
Surge Protection	N/A			±6 kV
Applied to	General GV-IP Cameras with PoE support and a power consumption of less than or equal to 19 W	- GV-BX4700-E - GV-LPC1100 / 2210	- GV-PPTZ7300 / 14021 / 14031 - GV-SD2301 V2 / 2411 V2 / 2723-IR / 2733-IR - GV-SV48000	- GV-LPR2800-DL - GV-PPTZ7300 / 14021 / 14031 - GV-QSD5731-IR - GV-SD2301 V2 / 2411 V2 / 2723-IR / 2733-IR - GV-SV48000