

5-port Ethernet switch

Product ref: GG55

PoE Ethernet switch for Green-GO networks



The Green-GO Ethernet switch 5 has been designed specifically for linking a Green-GO communications system into an existing Ethernet network, and to provide a Power Over Ethernet supply to Green-GO outstations.

This professional-standard Ethernet switch has 5 ports and a powerful processor to avoid network slowdown and data crashes. The switch is housed in a desktop case with optional 19" rack mount brackets. The Green-GO switch 5 is silent as the design does not require a ventilation fan.

Features include:

- High speed, high capacity Ethernet switch
- 5 Ethernet 10/100MBit ports at front including 1 uplink
- Power Over Ethernet supplied on four ports with LED indicators
- No fans - completely silent

Dimensions	150 x 200 x 44mm, 1.3kg [box size: 400 x 280 x 72mm, 1.55kg gross]
Power	100-240VAC 50/60Hz, fixed mains lead
Connections	1 x 10/100Mbit Ethernet connection on Neutrik Ethercon (uplink) 4 x 10/100Mbit Ethernet connections on Neutrik Ethercon with PoE
Indicators	Green LED: Power on. Yellow LED per port: port active
Supplied	GG55, operator leaflet
Accessory	RMDT: 19" mounting kit

Green-GO is designed and manufactured in the Netherlands by ELC Lighting.

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