



## 8-PORT POE+ SWITCH

safe and reliable power supply

[PoE 150 m]

### Wide range of signal transmission

The switch operates in IEEE 802.3 af/at standard and enables supplying cameras via PoE at distance up to 150 m (UTP cat. 5e). UPLINK 1 X 1000 Mb/s optical port is destined for connecting fibre-optic SFP modules, that ensure long-distance transmission.

[PoE+]

### Supports cameras with heater and IR LED

Cameras with heater and/or IR LED usually have increased power consumption. The switch offers power supply up to 30 W for each port and up to 110 W for all ports

[4kV]

### Surge protection

The switch has built-in protection, which prevents from network surge, e.g. during a thunderstorm



NV-108S/P+ Switch  
with output power up to 30 W per port

You can find more information about NOVUS® products on:  
[www.novuscctv.com](http://www.novuscctv.com)