




# LED Description

Function/ LED Color	OFF	ON	BLINKING
ADSL	No xDSL connection	ADSL line connected to the CO	ADSL physical layer set up or failed connection (no line)
	Waiting for receiving the gateway address from IPCP or DHCP server on the WAN	WAN line connected, no IP traffic	In/Out IP traffic over the WAN
WIFI	WIRELESS interface is down	WIRELESS service activated	In/Out WIRELESS IP traffic
USB	No device connected	Device connected and recognized	Device under recognition phase. If the flash persists, the device does not work properly
FXS 1,2	Line unregistered to the SIP server	Line registered to the SIP server	N / A
POWER	CPE turned off	CPE turned on, completed startup	N / A
		N / A	CPE startup after turning on or restart

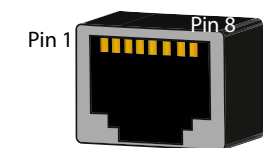
LED Colors are: Green and Orange  
 CO: Central Office  
 CPE: Customer Premises Equipment

## Connectors, Pin-out, Cables



Interface	Description	Connector	Functionality
ADSL	ADSL	RJ11	xDSL Line connection
Console	Console	MiniDIN 8P	RS232 Local Management
FE	Eth0	RJ45	LAN
FXS	FXS1, 2	RJ11	Analog TE Connection

### RJ 45 Pin - out



#### FE Ports

- Pin 1:* White orange
- Pin 3:* White green
- Pin 4:* Blu
- Pin 5:* White blu
- Pin 6:* Green
- Pin 7:* White brown
- Pin 8:* Brown

### ADSL Port

*Pin 1,2,5,6* Non connected

*Pin 3,4* Connected

### FXS Ports

*Pin 1,2,5,6* Non connected

*Pin 3,4* Connected

### RJ11 Pin - out

