



LED Description

Function/ LED Color	OFF	ON	BLINKING
DSL	N / A	VDSL2 or ADSL line connected to the CO	A/VDSL2 physical layer set up or failed connection (no line)
INTERNET	Bridged mode or no xDSL connection	WAN line connected, no IP traffic	Connected line and In/Out IP traffic over the WAN
		Connected line. Waiting for receiving the gateway address from IPCP or DHCP server on the WAN	N / A
GETH1	No device connected	Ethernet device connected to the port speed 1Gbps	In/Out IP traffic on the WAN
		Ethernet device connected to the port speed 10/100 Mbps	
GETH0 1, 2, 3, 4	No device connected	Ethernet device connected to the port speed 1Gbps	In/Out IP traffic on the LAN
		Ethernet device connected to the port speed 10/100 Mbps	
WIFI	WIRELESS interface is down	WIRELESS service activated	In/Out WIRELESS IP traffic
USB 1,2	No device connected	Device connected and recognized	Device under recognition phase. If the flash persists, the device does not work properly
DECT	N / A	N / A	N / A
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

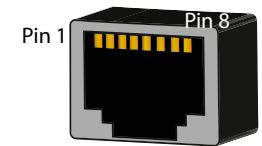


Connectors, Pin-out, Cables

Interface	Description	Connector	Functionality
A/VDSL2	A/VDSL	RJ11	xDSL Line connection
GbE	Eth0, Eth1	RJ45	LAN, WAN
FXS	FXS1-2	RJ11	Analog TE Connection

GbE Ports	RJ 45 Pin - out
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- 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



A/VDSL2 Port	RJ11 Pin - out
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- Pin 1,2,5,6 Non connected
- Pin 3,4 Connected

FXS Ports

- Pin 1,2,5,6 Non connected
- Pin 3,4 Connected

