UFIBER LOCO

Installation

INTRED
CONNESSI SEMPRE

F
Fibre





LED MEANINGS

LED	STATUS	MEANING
<->	ON	Ethernet connection available
	STEADY WHITE	Signal strength indicator
	STEADY YELLOW	No active signal: check the cabling and connectors or call support
	FLASHING WHITE/YELLOW	Configuration problems Contact support
Power	ON	Power available

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WARNINGS

- To use the ONU, use the power supply provided or a device compatible with the electrical specifications of the unit.
- NEVER restore the ONU to factory settings with a reset. Doing so could mean the device has to be replaced.

PORTS

- *Fibre (green):* port for the fibre connection via the green connector.
- *LAN:* Ethernet port for the wired connection to the router.





CONNECTING THE CABLES

- *POWER PORT:* connection to the mains

1. Take the black power supply provided with the UFiber ONU.
2. Connect the power supply to the UFiber ONU power socket.
3. Plug the power supply into the mains socket.



- *WALL OPTICAL PORT:* fibre optic connection

1. After removing the protective cap from the green connector, insert one end of the cable into the optical port installed by the technician during installation.
2. After removing the protective cap from the other end of the green connector, connect it to the green fibre port (PON) of the ONU.



- *CONNECTING THE ONU TO THE ROUTER*

1. Connect the white end of the cable provided (white) to the network port (ETH) of the UFiber ONU.
2. Connect the free end of the cable to the port on your device set up and configured for Internet access (WAN).

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