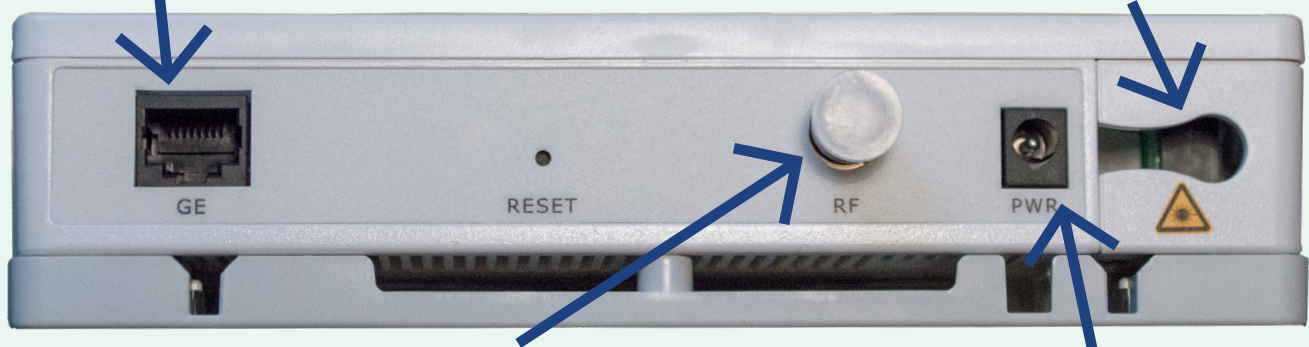# Alcatel Lucent Fiberconverter

Connect a CAT6 ethernet-cable here. It must be at least 1m long.

Here the fibercable is connected

⊘ Do not try to remove. It's very sensitive to bending and dirt.
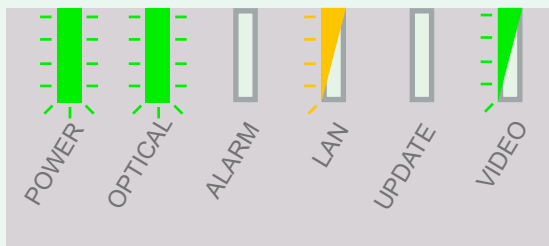

GE   RESET   RF   PWR

Digital-TV and Radio outlet.

Connect poweradapter here. To restart fiberconverter: Pull out the poweradapter, wait a few seconds and plug it back in.

Troubleshooting using lights

On our fiberconverter there are six lights. These lights can be a good place to start troubleshooting.

POWER   OPTICAL   ALARM   LAN   UPDATE   VIDEO

If you have both internet and TV the lights should look like this. If you don't have a TV-subscription the VIDEO-light is off. If you don't have a internet-subscription the LAN-light is off.

POWER flashes when the fiber-converter is starting.

When POWER is turned off the fiberconverter is turned off.

OPTICAL is red when there is a problem with the fiberoptical signal.

OPTICAL flashes green when the unit is starting up and connecting.

If the OPTICAL light is off the system has no contact with the fiber.

ALARM light is red when there is a problem with the fiberconverter.

UPDATE flashes green during updates. After an update the unit will restart.

If UPDATE is red an update has failed.

LAN flashes orange when the fiber-converter is connected to a 1gb port (recommended).

LAN flashes green when the fiberconverter is connected to a 100mbit port.