



ALL4781-VDSL2-SFP

ALLET ISP VDSL2 Bridge Modem with Vectoring

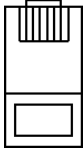



QUICK INSTALLATION GUIDE

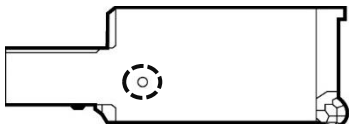
VDSL2 Interface Pin Assignments (RJ-45)

The VDSL2 interface is a standard eight-pin modular jack.

The table below displays the pin out assignment.

Pin Number	Description	Top View 1 ~ 8
1	Not Used	
2	Not Used	
3	Not Used	
4	Analog Input	
5	Analog Input	Front View
6	Not Used	
7	Not Used	
8	Not Used	
8	Not Used	

LED1 (Orange):
CO/RT Indicator



LED2 (Green):
DSL Link Status
Indicator



<Quick Installation>

STEP 1:

Insert VDSL2 SFP Module(RT) to host device. LED1 turns orange as an indicator of RT. Check for physical connection with the COE (IP DSLAM/MSAN) - You shall see LED 2 flashing green slowly as soon as you insert the device.

STEP 2:

Link time takes about 60 secs. Fast flashing Green LED2 indicates DSL training. LED2 on VDSL2 SFP Module stays Green when devices link up.

CAUTION! The device gets hot while operating, do not touch it directly with your hands.

LEDs display behaviors

LED	Color	Active	Description
LED1	Orange	Off	CO side
		On	RT side
LED2	Green	Off	No DSL connection
		bilking	DSL trying to train
		On	DSL link is on

ALLNET GmbH Computersysteme declares that the device **ALL4781-VDSL2-SFP** is in compliance with the essential requirements and other relevant provisions of Directive 2014/30/EU. The Declaration of conformity can be found under this link: <http://ce.allnet.de/>

ALLNET GmbH Computersysteme
Maistrasse 2
82110 Germering

Tel.: +49 (0)89 894 222 - 22

Fax: +49 (0)89 894 222 - 33

Email: info@allnet.de