

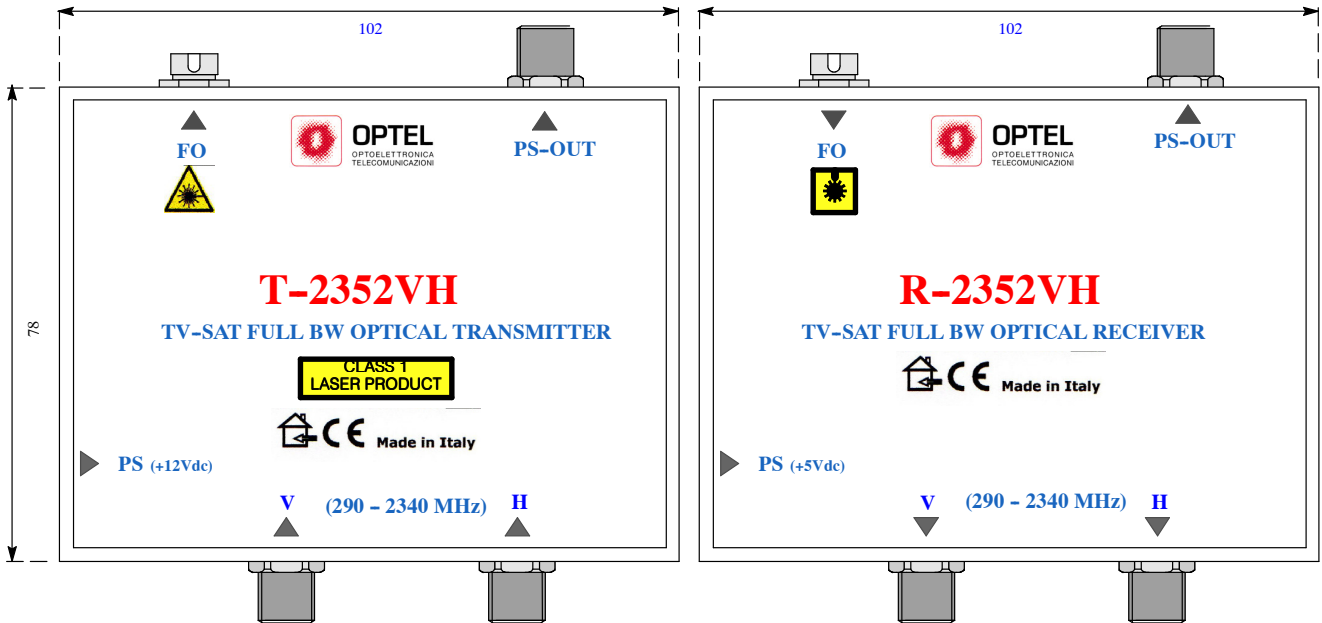


OPTEL
OPTOELETTRONICA
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OPTICAL TV SAT MODULES

T-2352VH
R-2352VH

FULL BANDWIDTH (V + H) TV-SAT TRANSPARENT TRANSMISSION OVER A SINGLE MONOMODE FIBER OPTIC DISTRIBUTION NETWORK



FEATURES

- DISTRIBUTION over a single monomode fiber by means of splitting network of the 2 SATELLITE WIDE BAND V and H polarity from a WB LNB to UP-TO 32 optical terminal points.
- High transmission quality.
- Complete electromagnetic interference immunity.
- Small size and total dielectric cabling.
- With external suitable Modules both at transmission and receiving side the Networks can be up-graded to transport also on the same installed fiber the DVB-T RF signal.

MAIN CHARACTERISTICS

OPTICAL

- FIBER OPTIC	9 / 125 Singlemode
- CONNECTORS	FC-PC
- MAXIMUM LINK LENGTH	10 Km
- MAXIMUM LINK LOSS	18 dB

ELECTRICAL RF

- BANDWIDTH (V and H)	290 - 2340 MHz
- INPUT LEVEL	75 to 85 dBuV/transp
- OUTPUT LEVEL	70 to 80 dBuV/transp
- IMPEDENCE	75 Ohm
- CONNECTORS	F

