

# WISI LT 22 3311

Reverse-transmitter module 1310 nm



## Description

The LT 22 3311 is a DFB-Laser based optical transmitter modul. The laser works on a wavelength of 1310 nm with an output power of 3 dBm.

## At a glance:

- For LR 22 xxxx

## Technical data

Upstream	
Wave length	1310 nm
Optical output power	+3 dBm
Frequency range	5...204 MHz (depending on diplexer)
RF input level	70...80 dB $\mu$ V
Attenuator range	3%...10% (OMI attenuation)
Test point	75 dB $\mu$ V (for 5% OMI per channel)
Ingress Control Switch (ICS)	0 / -6 / -45 dB
RF return loss	> 18 dB
Optical return loss	> 40 dB

## Packaging data

Sales unit	1 pcs.
Dimensions (WxHxD) sales unit	190 x 100 x 60 mm
Packaging volume sales unit	1,140 dm <sup>3</sup>
Gross weight sales unit	0,080 kg
Shipping unit	pcs.
Dimensions (WxHxD) shipping unit	mm
Packaging volume shipping package	dm <sup>3</sup>
Gross weight shipping unit	kg
EAN	4010056742744
Article number	74274
Customs tariff number	851762000