

WISI LR 46E

Downstream Receiver module



Description

Downstream Receiver module for LR47 serie

Technical data

Downstream	
Wavelength	1290...1610 nm
Output return loss	>18 dB (-1,5 dB/Oct. min.14 dB)
Frequency range	47...1218 MHz
Opt. input level for controlled electrical output level	-6...+2 dBm
Amplitude response (O-E)	±0,75 dB
Equivalent noise input	<5 pA/√Hz
General data	
Optical return loss	>40 dB
Fiber type	Single Mode 9/125 μm
Optical connector	E2000/APC
Output impedance	75 Ω
Power consumption	<2 W
Ambient temperature	-20...+55 °C
EMC	EN50083-2
Dimensions W x H x D	70 x 15 x 32 mm

Packaging data

Sales unit	1 pcs.
EAN	4010056759513
Article number	75951

