

WISI LR 26 A

Optical receiver, local feed



Description

Optical receiver, locally powered. Automatic level control (opt. ALC) for a constant output level. Microprocessor-controlled function. All settings via handset OH 41.

At a glance:

- Automated level regulation (opt. ALC) for constant output level
- Microprocessor controlled functions
- All setting with handset OH 41

Technical data

Downstream	
Wavelength	1290...1600 nm
Optical input level for controlled output level	-7...+3 dBm
Frequency range downstream	47...862 MHz
Inputs	1 pcs.
Noise current density	$\leq 5,5 \text{ pA}/\sqrt{\text{Hz}}$
Attenuator downstream	0...15 dB (0,5 dB steps)
Equalizer downstream	0...15 dB (0,5 dB steps)
Output level ALC	112 dB μ V (ALC on, OMI 5 %)
Output test point	-20 dB
Output level	111 dB μ V (CENELEC 42 channels, flat, at CSO/CTB >60 dB)

Connectors

PG11	1 pcs.
Output return loss	$\geq 18 \text{ dB}$ (-1,5 dB/Oct.)
SC/APC connectors	1 pcs. (fiber: single mode 9/125 μm)

General data

Optical return loss	>40 dB
Operating voltage AC	180...265 V
Power consumption	<18 W
Electro Magnetic Compatibility (EMC)	Class A, EN 50083-2
Dimensions (width x height x depth)	232 x 145 x 86 mm
Operating temperature range	-20...+55 °C
Storage temperature	-25...+75 °C
Protection class	IP24

Packaging data

Sales unit	1 pcs.
Dimensions (WxHxD) sales unit	280 x 175 x 88 mm
Packaging volume sales unit	dm ³
Gross weight sales unit	1.800 kg
Shipping unit	pcs.
Dimensions (WxHxD) shipping unit	mm
Packaging volume shipping package	4.6 dm ³
Gross weight shipping unit	1.8 kg
EAN	4010056105754
Article number	10575
Customs tariff number	85287119