

WISI LD 72 S 5960

Combined module of two optical WDM Filter



Description

Combined module of two optical WDM Filter
(1260...1590 / 1600...1630 nm) to use in WISI - Chassis LX 50
and LP 40.

WISI Communications GmbH & Co. KG

Wilhelm-Sihn-Str. 5-7
75223 Niefern - Oeschelbronn, Germany

Phone: +49 7233 66-280, Fax: -350
E-Mail: export@wisi.de

Technical Modifications reserved. WISI cannot be held liable for any printing error. 22. November 2016, 2:49 nachm.

Technical data

Wavelength range	1260...1590 nm, 1600...1630 nm
Return loss	≥45 dB
Insertion loss	1260...1590 nm ≤0,8 dB; 1600...1630 nm ≤1 dB
Decoupling	≥60 dB (1260...1590 nm <-> 1600...1630 nm)
Isolation COM -> 1600...1630 nm @ λ1260...1590 nm	≥40 dB
Isolation COM -> 1260...1590 nm @ λ1600...1630 nm	≥15 dB
Polarisation dependent attenuation	≤0,2 dB
Optical power handling	≤300 mW

General data

Technology	TFF
Dimensions (width x height x depth)	28 x 110 x 200,5 mm (WISI LD – Modul)
Plug connection	SC/APC connectors
Ambient temperature	-25...+55 °C (ETSI EN 300 019-3-1 Class 3.3)

Packaging data

Sales unit	1 pcs.
Dimensions (WxHxD) sales unit	mm
Packaging volume sales unit	dm³
Gross weight sales unit	kg
Shipping unit	pcs.
Dimensions (WxHxD) shipping unit	mm
Packaging volume shipping package	dm³
Gross weight shipping unit	kg
EAN	4010056730048
Article number	73004
Customs tariff number	90138090

