OSW Optical Switches

4/8 channels   16/32 channels

Product Overview

Optical switches is a kind of optical path control equipment, with automatic scanning optical path and manual switch optical path, it is mainly used in optical communication, such as: Optical fiber cable monitoring routing switch, the data link light gathering routing switch, etc.

Product Features

- Low insertion loss, fast switching
- Work channel digital display, intuitive
- Can be set automatically scan, switching time interval from 1 second to 99 hours 59 minutes and 59 seconds;
- Can be set to scan the "initial channel" and the "ended channel"
- Can be manual switch and configure parameters by the main control card with LCD screen or web

Performance Index

Parameters	Technical Index
Working Wavelength	1260~1650nm
Insertion Loss	Typ: ≤1.0dB
Repetitive	≤ 0.05 dB
Return Loss	> 50dB
Crosstalk	> 55dB
WDL	≤ 0.25
PDL	≤ 0.05
Switch Time	10ms
Connector	LC/PC
Channel Optional	4/8/16/32

г. Москва,
Антонова-Овсеенко 15,
стр. 2, офис 211

+7 499 346 00 10

www.dwdm-sfp.ru
info@dwdm-sfp.ru