

OLS light source

Features:

- advanced light source
- „Wave-ID” identification
- continuous or modulated signal
- clear display
- wide variety of models for different use
- includes changeable SC/PC adapter

Technical specifications:

model	light source [nm]									output power [dBm]	stability	functions		number of ports
	660	780	850	980	1300	1310	1490	1550	1625			tone generation	“Wave ID” generation	
OLS1-1C	+		+							-10 for 660 -20 for 850	±0,1 dB / 8 h			2
OLS1-2C			+		+					-20	±0,1 dB / 8 h			2
OLS1-Dual			+		+					-20	±0,1 dB / 8 h	+	+	1
OLS2-Dual						+		+		0	±0,05 dB / 1 h	+	+	1
OLS4			+		+	+		+		-20 for 850 -20 for 1300 0 for 1310 0 for 1550	±0,05 dB / 1 h	+	+	2
OLS7-3						+		+	+	-5	±0,05 dB / 1 h	+	+	1
OLS7-FTTH						+	+	+		-5	±0,05 dB / 1 h	+	+	1



Light source OLS2-Dual



Light source OLS4



Light source OLS7