

FLX, OFL, CS OPTICAL REFLECTOMETER



OFL280 Optical Reflectometer

FEATURES:

- simple menu, easy to use, high tolerance for user errors
- designed for installers with little experience in fibre optics
- OFL280 and FLX380 incorporate:
 - optical reflectometer
 - Light Source
 - power meter
 - possibility of performing half-automatic transmission measurements with Wave-ID function
 - red light source
 - „103” versions are equipped with PON power meter
- CS260-10 reflectometers are designed typically for PON testing and are equipped with:
 - optical reflectometer with 1625nm service wavelength and filter
 - PON power meter for active line measurements
 - source of red light for visual fault location

TECHNICAL SPECIFICATIONS:

model	dynamics [dB]				functions				dead zones	
	1310	1550	1625	1490	Filtr	OPM	OLS	VFI	event	attenuation
FLX380-103	41	40	39	-	+	+	+	+	0,8	3,5
FLX380-102	41	40	-	-	P	+	+	+	0,8	3,5
FLX380-101	41	40	-	40	P	+	+	+	0,8	3,5
OFL280-103	34	32	30	-	+	+	+	+	0,8	3,5
OFL280-102	34	32	-	32	P	+	+	+	0,8	3,5
OFL280-101	34	32	30	-	P	+	+	+	0,8	3,5
OFL280-100	34	32	-	-	P	+	+	+	0,8	3,5
CS260-10	-	-	35	-	+	+	+	+	0,8	3,5

- + included in the price
- P possibility of buying the patchcord with filter

ORDERING:

OFL280-101 – OFL280 Optical Reflectometer, operating at 1310 nm, 1550 nm and 1625 nm wavelengths, with power meter

