

OTDR modules specifications

Ordering number	Operating wavelength	fiber type	Dynamic Range ² (dB)	Event Dead zone ³ (m)	Attenuation dead zone(m)
AV6418-1101	1310nm	SMF	45	2	10
AV6418-1102	1550nm		43	2	10
AV6418-1103	1625nm	SMF	38	1	10
AV6418-1104	1625nm(build-in filter)		36	1	10
AV6418-1105	1650nm		38	1	10
AV6418-1106	1650nm(build-in filter)		36	1	10
AV6418-1107	1490nm		36	1	10
AV6418-1108	1383nm		36	1	10
AV6418-1201	850nm	MMF	26	2.5	15
AV6418-1202	1300nm		36	2	13
AV6418-2101	1310/1550nm	SMF	42/40	2/2	10/10
AV6418-2102	1310/1550nm		40/38	1/1	10/10
AV6418-2103	1310/1550nm		37/35	1/1	10/10
AV6418-2104	1550/1625nm		38/38	1/1	10/10
AV6418-2105	1550/1625nm(build-in filter)		36/36	1/1	10/10
AV6418-2106	1550/1650nm		38/38	1/1	10/10
AV6418-2107	1550/1650nm(build-in filter)		36/36	1/1	10/10
AV6418-2201	850/1300nm	MMF	26/36	2.5/2	15/13
AV6418-3101	1310/1490/1550nm	SMF	39/34/38	1/1/1	10/10/10
AV6418-3102	1310/1550/1625nm		39/38/36	1/1/1	10/10/10
AV6418-3103	1310/1550/1625nm(build-in filter)		38/36/36	1/1/1	10/10/10
AV6418-3104	1310/1550/1650nm		39/38/36	1/1/1	10/10/10
AV6418-3105	1310/1550/1650nm(build-in filter)		38/36/36	1/1/1	10/10/10
AV6418-4001	850/1300/1310/1550nm	SMF/M	24/34/34/34	2/2/1/1	15/13/10/10
		MF			
AV6418-4101	1310/1490/1550/1625nm	SMF	35/32/34/34	1/1/1/1	10/10/10/10
AV6418-4102	1310/1383/1550/1625nm		35/32/34/34	1/1/1/1	10/10/10/10