

GENERAL INFORMATION
**Type designation for
 Datwyler fibre optic cables**

A	60	E9	wb	GG	T	5	HighP
							High Performance
							Maximum no. of loose tubes
							Cable sheath: T Thermoplastic (PE) FR/LSOH Flame retardant in accordance with IEC 60332 LSOH Low smoke zero halogen PVC Polyvinyl chloride
							Armour: K Kevlar W Corrugated steel GG Glass strands
							Cable design: K Kevlar T Thermoplastic sheath Z Central loose tube construction wb Water blocking (swelling yarns or swelling tapes) SZ Stranded construction
							Fibre type: E Singlemode (SMF E9/125) G Multimode + graded index (MMF G50/125)
							Number of fibres
							Area of application: A Outdoor cable I Indoor cable