single-mode (OS2), APC





Performance guarantee

single-mode (OS2), APC



Broad operating temperature (-40° to +75°C)	
Factory-polished end face	
Fast termination and no consumables	
Minimum insertion loss	
Annual and Hadran	
Approvals and Listings	
Intermateability	
Conoral Specifications	
General Specifications	
Temperature Range	
Design - Connector	

single-mode (OS2), APC



Design - Connector	
Mechanical Specifications - Connector	
	≤ 0.2 dB change by 500 rematings, FOTP-21
	≤ 0.3 dB IL, -40° to +75°C, 21 cycles
Optical Specifications - Connector	
	\leq -60 dB (-0°C to +60°C = -40 dB (FBC-007, for 900 µm) ; 10-25°C = -60 dB (FBC-007, for 900 µm))
Chemical characteristics	

single-mode (OS2), APC



Notes



Corning Optical Communications GmbH & Co. KG \cdot Leipziger Strasse 121 \cdot 10117 Berlin, GERMANY 00 800 2676 4641 \cdot FAX: +49 30 5303 2335 \cdot www.corning.com/opcomm/emea

