

## Order code

Order codes are comprised of a standard device prefix (e.g. FFC) followed by code letters or numbers which correspond to available options.

**Sample:** FFC-CF35AN110 (1550 nm, 33%, regular housing, 3x3 port configuration, A grade, Corning SMF-28 fiber, 1 m pigtail lengths, no connectors).

Order code				①	②	③	④	⑤	⑥	⑦	⑧	⑨
F	F	C	-						N			
①	Passband			1550 nm	1585 nm		1310 nm		1480 nm			
	Code			C	L		4		3			
②	Coupling ratio	25% (Nx4)				33% (Nx3)						
	Code	D				F						
③	Housing	Regular										
	Code	3										
④	Port configuration	1x3		3x3		1x4		4x4				
	Code	3		5		6		9				
⑤	Grade	Grade A					Grade B					
	Code	A					B					
⑦	Fiber type <sup>3</sup>	Corning SMF-28					980 nm fiber <sup>4</sup>					
	Code	1					2					
⑧	Pigtail length <sup>1</sup>	0.5 m					1 m					
	Code	0					1					
⑨	Connector <sup>2</sup>	None										
	Code	0										

1 Minimum pigtail length. Further pigtail lengths available on request. Where connectorized, pigtail length is to connector end face.

2 For connectorization of this component please contact the sales office.

3 Custom designs using Ø80 nm fiber for Gyro applications are available. Please contact the sales office for further information.

4 For 980 nm components only.

<p><b>Ordering Information:</b></p>  <p>800 Village Walk #316 Guilford, CT 06437 Ph: 203-401-8093</p> <p>Email orders to: <a href="mailto:sales@xsoptix.com">sales@xsoptix.com</a> Fax orders to: 800-878-7282</p>
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