

Order code

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

Sample: TFB-MMM711A70 (7x1 Tapered fiber bundle, 7 pump inputs $105/125 \mu m 0.15 NA$ fiber, output fiber $125 \mu m 0.45 NA$, high power housing, 0.5 m pigtail lengths).

Order code					1	2	3	4	5	6	7	8	9	
Т	Г	F	В	-	М	М	М		1					
4	Configuration (No. of pump inputs)			3x1					7x1					
	Code				3					7				
5	Pump input fiber			105/125 μm										
	Code				1									
6	Pump input fiber NA			0.15					0.22					
	Code			1					2					
7	Output fiber			125 μm/0.45 NA					200 μm/0.45 NA					
	Code				А					В				
8	Housing ¹			Regular ø 3 x 55 mm			Level 1 high power 5 mm ² x 60 mm ¹			Level 2 high power 5 mm ² x 60 mm ¹				
	Code	е				3	3		7	7		8		
9	Pigta	Pigtail length²			0.5 m				1 m	m 2 m				
	Code			0				1	1 2					

¹ Maximum housing lengths. Note: Adequate heat-sinking is required for high power operation. See high power multi-mode combiner applications note (PEC 0134) on website or consult the sales office.



² Minimum pigtail lengths.