



## Specifications

• Attenuation values(*):	SM	1 - 20 dB in 1 dB step
	MM	3 - 20 dB in 1 dB step
• Tolerances:	15% for 1 to 4 dB nominal value	
	10% for values $\geq$ 5 dB	
• Return Loss:	SM	Super PC > 40 dB
		Ultra PC > 50 dB
		Angle PC > 60 dB
	MM	Standard > 28 dB
• Number of matings:	> 1.000	
• Operating temperature:	-25°C / +70°C	
• Storage temperature:	-40°C / +70°C	
• Maximum power handling:	200 mW (SM)	

(\*) other values upon request

## Ordering information

### Code structure

**ATT . RI . XX X PC X XX XX**

