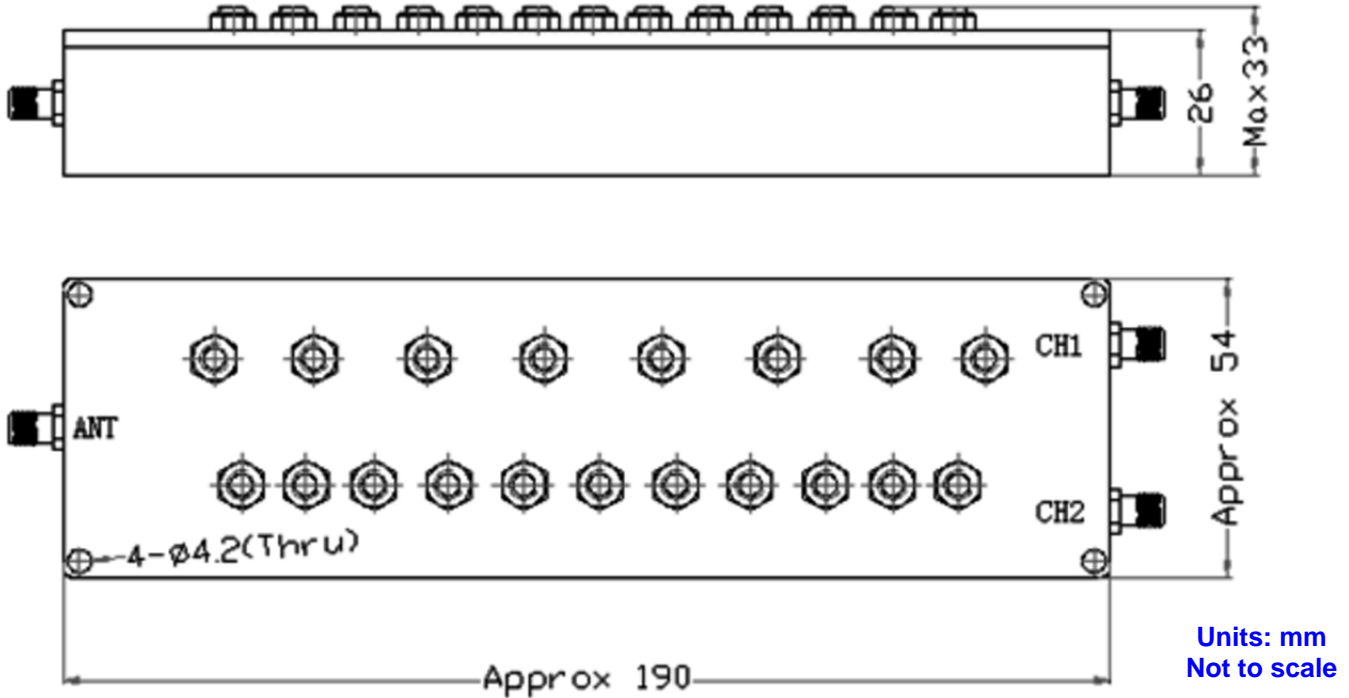


Cavity Diplexer, 1950-2100 MHz / 2200-2400 MHz SMA Female Connectors, 20 Watts Input Power



Order Examples: RCDIPL-1950-2100M-2200-2400M-Sf-20W-c14

Description: (Cavity Diplexer, 1950-2100MHz / 2200-2400MHz, SMA Female Connectors, 20Watts)

Parameters	CH1	CH2
Center Frequency (F0)	2025MHz	2300MHz
Pass Band Frequency	1950-2100MHz	2200-2400MHz
Pass Band Insertion Loss	≤1.2dB	≤1.2dB
Pass Band Return Loss	≥18dB	≥18dB
Stop Band Rejection	≥50dB @ 2200-2400MHz	≥50dB @ 1950-2100MHz
Impedance	50 ohms	
Power Handling	≤20W	
Connectors	SMA-Female	
Operating Temperature	-40 to +70°C	
Surface Finish	Black Paint	
Port Sign	Port1:ANT ; Port2:CH1 ; Port3:CH2	