

Main specifications

Parameters	Min	Typical	Max	Units
Frequency	0.8	~	4	GHz
IL			0.3	dB
Coupling	18.5	20	21.5	dB
Directivity	18			dB
Main line VSWR			1.3	
Coupled line VSWR			1.3	

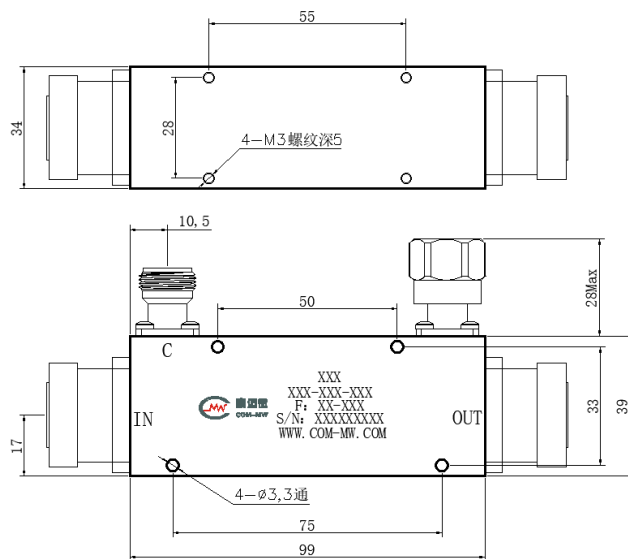
Other parameters

Main line interface form	L29-F
Coupling line interface form	N -F
Impedance	50Ω
Surface	Conductive oxidation
Power Capacity	600W Design assurance
Shell Material	Aluminium
Operation Temp.	-40~+70°C Design assurance

Port Definition

Input port	IN	L29-K
Output port	OUT	L29-K
Coupling port	C	N-K

Configuration(mm)



Note

- 1 Clean the surface of the product, do not soak the product in cleaning solution for cleaning.
- 2 If the temperature is higher than 125°C, consult with us before ordering.