Dual Junction Drop in Circulator 2.0 ~ 4.0GHz

Application

▶RF power amplifier protection.
▶Digital, Satellite, Mobile Communication.
▶Medical, Communication, Security.
▶Military, Space and Commercial applications.

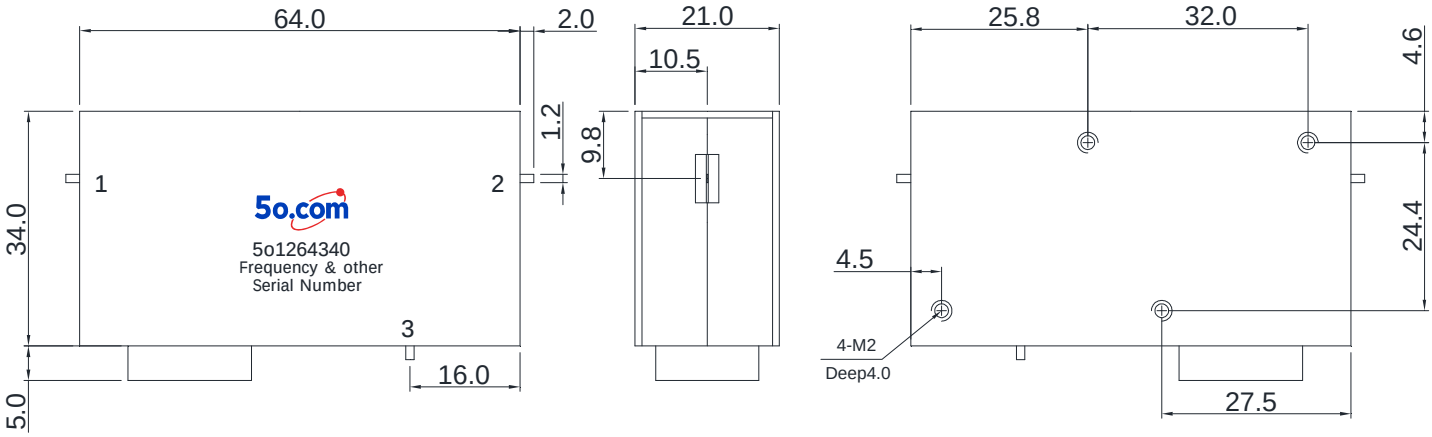
RF Characteristics

Part Number	Frequency Range (GHz)	Isolation (2-1) Min(dB)	VSWR Max	Insertion Loss (1-2) Max(dB)	Connector Type	Temp.(℃)
5o126434024	2.0 ~ 4.0	36	1.3	1.2	TAB	+10 ~ +70

Basic Specifications

Dimension	64*34*21mm	Impedance	50Ω
Forward Power	100W	Connector Type	TAB
Reverse Power	100W	Storage Temperature	-55~+125℃

Overall Dimension(mm)



Instructions

Tolerances: ±2% unless otherwise stated.

◆It can be dual junction or multiple for high isolation.

◆Installing the embedded isolator/circulator, please use stainless steel or brass screws.

◆Only some common frequencies in the table can be produced according to the user's requirements.

◆It supports a one-year standard warranty.