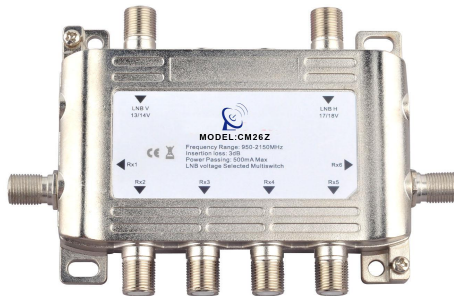


# SATELLITE MULTISWITCHES

MODEL:MS26Z

DESCRIPTION:2×6 Satellite Multiswitch



## Features:

- 2 satellite IF inputs for 6 satellite receiver
- 2 satellite IF inputs selected by 13V/18V signal
- Low insertion loss, high isolation and return loss
- SAT-IF-PATHs to the subscribers are active and supplied by the receiver
- Zinc die cast housing, nickel plated
- Design good for indoor usage

## Specifications

Item	Specifications	Typical	QC Limit	Remark
	Frequency Range	950~2150MHz		
	Inputs	2 SAT		F connectors
	Outputs	6 Receiver		F connectors
	Insertion Loss	2dB	4dB	
	Return Loss	12dB	10dB	
	Stop band attenuation	25dB	20dB	
	Isolation H/V	30dB	25dB	
	Isolation REC-REC	30dB	25dB	
	Current Consumption	≤100mA		
	Switching Voltage	V:10~14.5V H:15.5~21V		
	Power Passing Rx-LNB	≥350mA		
DC Loss	Vertical	≤1.0V		
	Horizontal	≤0.6V		
	Impedance(Z)	75Ω		
	Connectors	"F" Type(female)		
	Operating Temperature	-10~50		°C
	Dimensions (L,W,H)	110×92×19		mm