

Satellite Socket

Model:D1019

Technical Specification

Electrical:

Single Modules:DC-1.75GHz

Diplexer Modules:n/a

Triplexer Modules:DC-200KHz;950-2400Mhz

Physical:

Operating Temperature:-5°C~50°C

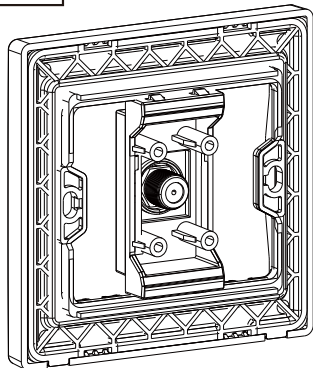
IP Rated:IP20

Max Installation Altitude:≤2000M



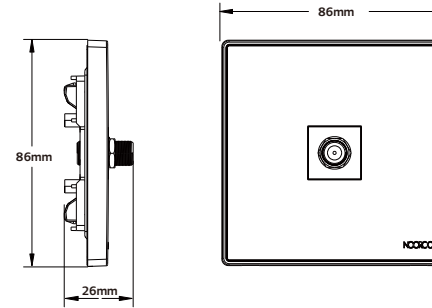
Description

Satellite sockets are widely used in homes and commercial establishments to connect satellite TV receivers and satellite antennas, enabling the reception and playback of high-definition satellite TV channels. Users can enjoy a wide range of TV programs and a high-quality viewing experience through the satellite socket.



Wiring Diagram

Product Dimensions



Product Material

NO.	Name	Material	Specifications
1.	Surface frame	PC	SABIC GE
2.	Wiring terminal	Zinc synthetic metal	
3.	Cover	PC	
4.	Middle frame	PC	

Technical characteristics

Can use in ocean weather and high temperature up to 130 celsius degree. PC material V0 inflaming retarding. Strong hygroscopicity, excellent strength and durability

