

| ???? | SMA/FM | N/FM | TNC/FM | F/ |
|-------------------------|--------|------|--------|----|
| SPD?? | ??? | | | |
| ?????????Uc | 90V | | | |
| ?????Up | ?600V | | | |
| ???????In(8/20?s) | 10KA | | | |
| ??????? Imax(8/20?s) | 20KA | | | |
| ????? Ta | ?25ns | | | |
| ??????? Pt | 150W | | | |
| ??? VSWR | ?1.2 | | | |
| | | | | |

| | | | | |
|-------------|----------------------------------|----------|----------|----------|
| ???? | 50/75? | | | |
| ???? | ?0.2dB/1.5 GHz | | | |
| ???? | DC-2.5GHZ | | | |
| ???? | ?? | | | |
| ??????? | IP65 | | | |
| ?????/?? | ?4? / 2.5mm2 | | | |
| ??????? | -40??+70? | | | |
| ??????? | 30??90? | | | |
| ??????????? | | | | |
| ??mm | 53*25*25 | 59*25*25 | 60*25*32 | 53*25*25 |
| ???? | GB18802.1?IEC61643-21?IEC60169-4 | | | |

