

# SATELLITE MULTISWITCHES

MODEL:CM1324C

DESCRIPTION:13x13x24 Cascadable Multiswitch



## Featrues:

- 12 satellite IF and 1 terrestrial TV inputs for 24 satellite receiver
- 12 satellite IF inputs selected by 13V、18V、22KHz and DisEqC 2.0 signal
- Low insertion loss, high isolation and return loss
- SAT-IF-PATHs to the subscribers are active and supplied by the receiver
- Sheet metal housing with plastic holder
- Design good for indoor usage

## Specifications

| Item                  | Specifications | Typical                         | QC Limit | Remark       |
|-----------------------|----------------|---------------------------------|----------|--------------|
| Frequency Range       |                | Terr.:47~862MHz SAT:950~2150MHz |          |              |
| Inputs                |                | 12 SAT+1 Terr.                  |          | F connectors |
| Outputs               |                | 24 Receiver                     |          | F connectors |
| Thru Loss             | Terr.          | 4dB                             | 5dB      |              |
|                       | SAT            | 4dB                             | 5dB      |              |
| TAP Loss              | Terr.          | 6dB                             | 8dB      |              |
|                       | SAT            | 3dB                             | 5dB      |              |
| Return Loss           | Terr.          | 12dB                            | 10dB     |              |
|                       | SAT            | 12dB                            | 10dB     |              |
| Stop band attenuation | Terr.          | 28dB                            | 25dB     |              |
|                       | SAT            | 28dB                            | 25dB     |              |
| Isolation             | H/V            | 30dB                            | 25dB     |              |
|                       | REC-REC        | 30dB                            | 25dB     |              |
| Power Supply          |                | IN:90~264V OUT:18V 2500mA       |          |              |
| Dimensions (w,d,h)    |                | 298x280x42                      |          | mm           |