

Product summary:

Block of quadruple passive satellite splitters, higher insertion losses

Brief description:

4in/8out passive splitter for distribution satellite signals from 1 satellite position (4 polarities).

DC is passed from straight satellite outputs to the respective inputs.

Recommended as extension module for distribution of signals from next LNB.

**Technical data:**

| Parameter | Condition | Value |
|--------------------|---------------------------------|----------------------|
| Frequency range | | 950-2300 MHz |
| Insertion loss | | 5 dB avg |
| Isolation | Between splitters | 35 dB min |
| | Between outputs of the splitter | 13 dB min |
| Dimensions (w,d,h) | | 12.7 x 10.4 x 4.1 cm |
| Temperature range | | -30 ~ +70 °C |
| Weight | | 0.300 kg |