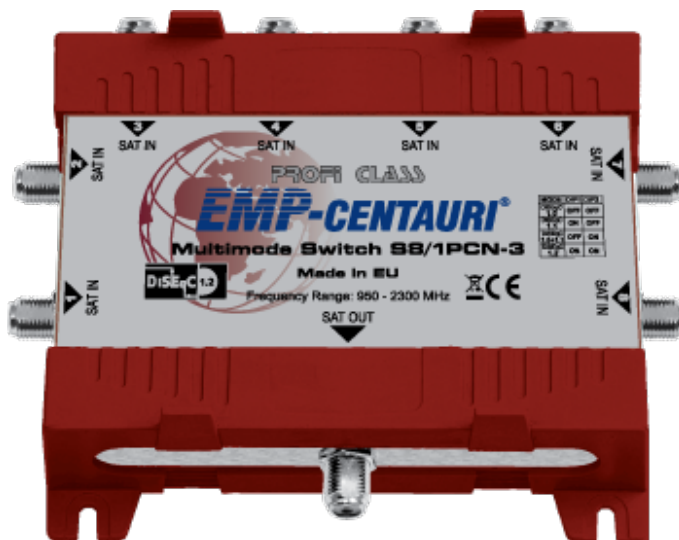


**S8/1PCN-3 (P.168)****Product summary:**

DiSEqC 1.0&amp;1.1&amp;1.2 switch

**Brief description:**

8in/1out switch designed for direct connection of up to 8 SAT IF inputs to one receiver. Inputs are selected by DiSEqC 1.1 command "uncommitted switch" or by DiSEqC 1.2 command "Goto nn". The switch is mechanically designed in such a way that a number of them can be stacked together. Appropriate LNB types must be used: Twin, Quad or Octo according to number of stacked modules.

**Technical data:**

| Parameter             | Condition       | Value                         |
|-----------------------|-----------------|-------------------------------|
| Frequency range       | Sat. inputs     | 950-2300 MHz                  |
|                       | Output          | 950-2300 MHz,                 |
| Control               |                 | DiSEqC 1.0, 1.1, 1.2 commands |
| Insertion loss        |                 | 5 dB avg                      |
| Sat. inputs isolation |                 | 25 dB min                     |
| Power consumption     | From receiver   | 50 mA (18 V) + LNB            |
|                       | DC current pass | 400 mA max                    |
| Dimensions (w,d,h)    |                 | 13.6 x 10.4 x 3.3 cm          |
| Temperature range     |                 | -30 ~ +70 °C                  |
| Weight                |                 | 0.220 kg                      |