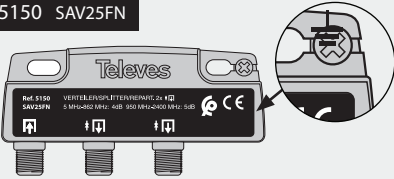


Repartidor 2D, 3D, 4D, 5D, 6D, 8D F / Répartiteur 2D, 3D, 4D, 5D, 6D, 8D F / 2W, 3W, 4W, 5W, 6W, 8W Splitter F / 2,3,4,5,6,8 -fach SAT/BK Verteiler / Jaotin 2/3/4/5/6/8 F / Splitter F-typ 2V, 3V, 4V, 5V, 6V, 8V / Делители 2, 3, 4, 5, 6, 8, Напр. F / 2D, 3D, 4D, 5D, 6D, 8D F موزع F

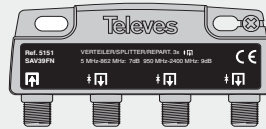
Ref. 5150, 5151, 5152, 5153, 7406, 7441

SAV25FN, SAV39FN, SAV49FN, SAV512FN, SAV819F, SAV616F

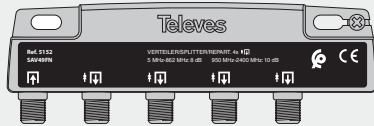
Ref. 5150 SAV25FN



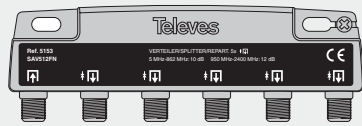
Ref. 5151 SAV39FN



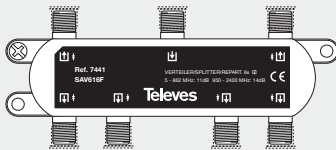
Ref. 5152 SAV49FN



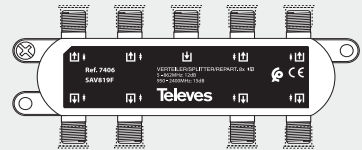
Ref. 5153 SAV512FN



Ref. 7441 SAV616F



Ref. 7406 SAV819F



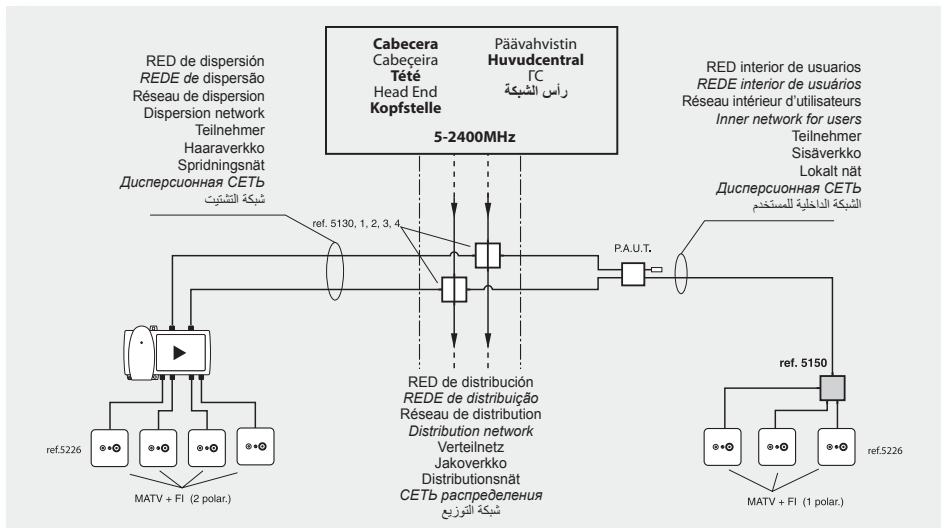
GAMA DE PRODUCTOS / GAMA DE PRODUTOS / GAMME DE PRODUITS / PRODUCT RANGE /
 PRODUKTPALETTE / TUOTEVALIKOIMA / PRODUKTMÅRÅDE / МОДЕЛЬНЫЙ РЯД ПРОДУКЦИИ /
 مجموعة من المنتجات

| Ref. | Ref. Log. | Descripción / Description / Kuvaus / Beskrivning / Наименование / وصف | Tipo / Type / Tuyyppi / Тип / نوع |
|------|-----------|--|--------------------------------------|
| 5150 | SAV25FN | 2W Splitter F (4/5 dB) | 2 Outs |
| 5151 | SAV39FN | 3W Splitter F (7/9 dB) | 3 Outs |
| 5152 | SAV52FN | 4W Splitter F (8/10 dB) | 4 Outs |
| 5153 | SAV53FN | 5W Splitter F (10/12 dB) | 5 Outs |
| 7441 | SAV616F | 6W Splitter F (11/14 dB) | 6 Outs |
| 7406 | SAV819F | 8W Splitter F (12/15 dB) | 8 Outs |

| Caract. techniq. | Especif. técnicas | Tech. Daten | Especif. técnicas | Technical specif. | | | 5150 SAV25FN | 5151 SAV39FN | 5152 SAV49FN | 5153 SAV512FN | 7441 SAV616F | 7406 SAV819F |
|-------------------|---------------------|------------------|-----------------------|---------------------------|---------|------|--------------|--------------|--------------|---------------|--------------|--------------|
| Marge fréq. | Margem freq. | Frequenzbereich | Margen frec. | Freq. range | | MHz | 5 - 2400 | | | | | |
| Sorties | Saídas | Ausgänge | Salidas | Outputs | | | 2 | 3 | 4 | 5 | 6 | 8 |
| Pertes dérivation | Perdas inserção | Verteil-dämpfung | Pérdidas inserción | Tap loss | | | 4 | 7 | 8 | 10 | 11 | 12 |
| | | | | | MATV BK | dB | 5 | 9 | 10 | 12 | 14 | 15 |
| Réjéct sorties | Rejeiç entre saídas | Ent-kopplung | Rechazo entre salidas | Rejection between outputs | | | | > 20 | | | | |
| | | | | | MATV BK | > 20 | > 18 | | | | | |
| Courant max. | Corrente max. | Max. DC-Pass | Corriente máx. | Max. current | | | 1 | | | | | |
| | | | | | IF SAT | > 20 | > 18 | | | | | |

| خصائص تقنية | Технич. характер. | Tekniset ominaisuudet | Tekniska specifikationer | | | | 5150 SAV25FN | 5151 SAV39FN | 5152 SAV49FN | 5153 SAV512FN | 7441 SAV616F | 7406 SAV819F |
|-------------------|-------------------------|----------------------------------|--------------------------|---------|------|------|--------------|--------------|--------------|---------------|--------------|--------------|
| نطاق الترددات | Частотный диапазон | Taajuusalue | Frekvensområde | | MHz | | 5 - 2400 | | | | | |
| المخارج | Выходы | Lähdöt | Utgång | | | | 2 | 3 | 4 | 5 | 6 | 8 |
| خسائر الإدراج | Проходн. потери | Haaravaimennus | Utgångsdämpning | | | | 4 | 7 | 8 | 10 | 11 | 12 |
| | | | | MATV BK | dB | 5 | 9 | 10 | 12 | 14 | 15 | |
| الرفض بين المخارج | Режекция между выходами | Lähtöjen välinen erotusvaimennus | Dämpning mellan utgångar | | | | | > 20 | | | | |
| | | | | MATV BK | > 20 | > 18 | | | | | | |
| تيار الذروة | Макс. ток | Maksimivirta | Max ström | | A | | 1 | | | | | |
| | | | | | | | IF SAT | > 20 | > 18 | | | |

Aplicación / Aplicação / Application / Application / Anwendung / Käyttöesimerkki / Applikation / Применение / تطبيق



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