

FM Power Dividers

FM BAND

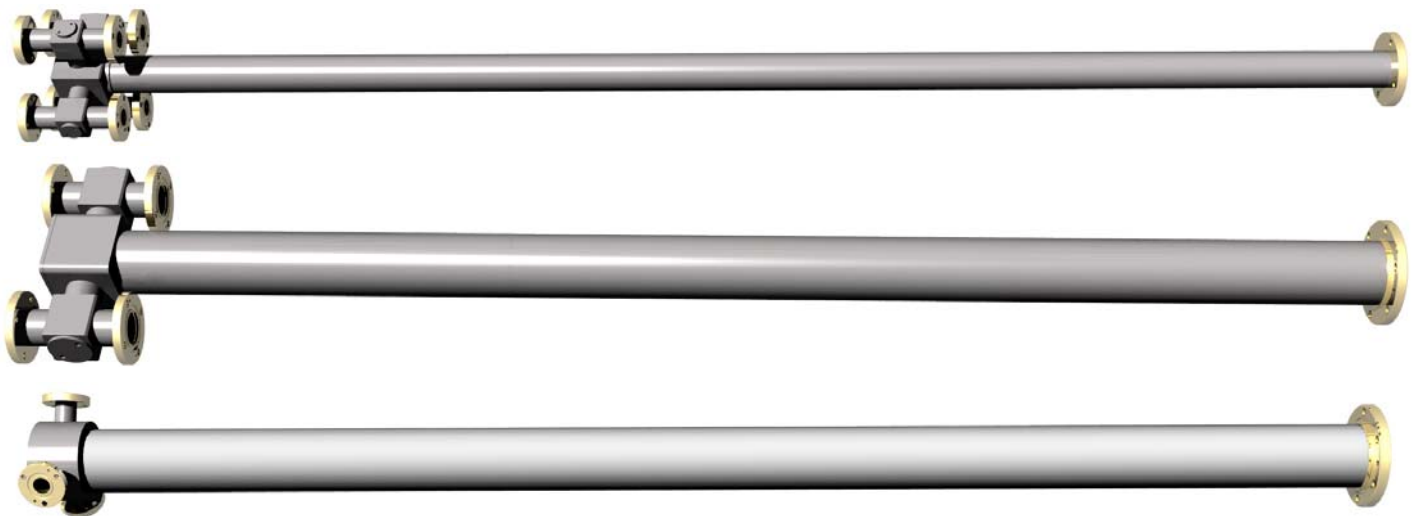
 Frequenza di utilizzo
Operative Frequency
87.5 - 108 MHz

 Input Impedance 50 OHM
VSWR (Typ.) ≤1.05

General data

Linee interne/ <i>Internal lines:</i>	Brass- Copper - Aluminum
Isolatori/ <i>Insulators:</i>	Teflon
Linee Esterne/ <i>External Lines:</i>	Brass-Copper
Finiture/ <i>Finishing:</i>	External-Painting Colour RAL7001 or Polish Internal-Silver Plate

Modello <i>Model</i>	Flangia Ingresso <i>Input Size</i>	Nr. Uscite <i># output</i>	Flangia Uscita <i>Output Size</i>	Potenza (1) <i>Power (1)</i>	Ingombro Max mm (inches) <i>Max Dimensions mm (inches)</i>	Massa <i>Mass</i>
DFB2XX00	7-16 DIN	2	7-16 DIN	3.0 kW	1594 (62.8) x 84 (3.3) x 40 (1.6)	5.8 kg
DFB27X00	7/8" EIA	2	7-16 DIN	6.0 kW	1618 (63.7) x 84 (3.3) x 57 (2.2)	6.2 kg
DFB21X00	1-5/8" EIA	2	7-16 DIN	6.0 kW	1627 (64.1) x 170 (6.7) x 89 (3.5)	6.5 kg
DFB21700	1-5/8" EIA	2	7/8" EIA	14.0 kW	1644 (64.7) x 187 (7.4) x 89 (3.5)	7.5 kg
DFB21100	1-5/8" EIA	2	1-5/8" EIA	14.5 kW	1653 (65.1) x 269 (10.6) x 89 (3.5)	8.5 kg
DFB37700	7/8" EIA	3	7/8" EIA	7.0 kW	1658 (65.3) x 177 (7.0) x 57 (2.2)	7.1 kg
DFB31700	1-5/8" EIA	3	7/8" EIA	14.5 kW	1644 (64.7) x 187 (7.4) x 89 (3.5)	8.1 kg
DFB33700	3-1/8" EIA	3	7/8" EIA	21.0 kW	1692 (66.6) x 175 (6.9) x 175 (6.9)	23.0 kg
DFB47X00	7/8" EIA	4	7-16 DIN	7.0 kW	1618 (63.7) x 84 (3.3) x 84 (3.3)	6.3 kg
DFB41X00	1-5/8" EIA	4	7-16 DIN	12.0 kW	1627 (64.1) x 170 (6.7) x 89 (3.5)	7.5 kg
DFB47700	7/8" EIA	4	7/8" EIA	7.0 kW	1658 (65.3) x 177 (7.0) x 57 (2.2)	7.5 kg
DFB41700	1-5/8" EIA	4	7/8" EIA	14.5 kW	1644 (64.7) x 187 (7.4) x 89 (3.5)	8.7 kg
DFB43100	3-1/8" EIA	4	1-5/8" EIA	28.0 kW	1690 (66.5) x 289 (11.4) x 130 (5.1)	27.0 kg
DFB61700	1-5/8" EIA	6	7/8" EIA	14.5 kW	1644 (64.7) x 187 (7.4) x 138 (5.4)	9.9 kg
DFB81700	1-5/8" EIA	8	7/8" EIA	14.5 kW	1644 (64.7) x 187 (7.4) x 187 (7.4)	11.1 kg
DFS41700	1-5/8" EIA	4	7/8" EIA	(1)	1655 (65.2) x 201 (7.9) x 89 (3.5)	12.0 kg



(1): Potenza rms Massima supportabile a centro banda *Max rms supportable Input Power at Mid Band*

(2) DIVISORI SBILANCIATI, La potenza supportabile dipende dallo sbilanciamento. Chiedere dettagli sui tipi di sbilanciamenti disponibili.

(2) UNBALANCED POWER DIVIDER Max Power rating depends on output Unbalancement. Ask for available unbalancement ratio.