

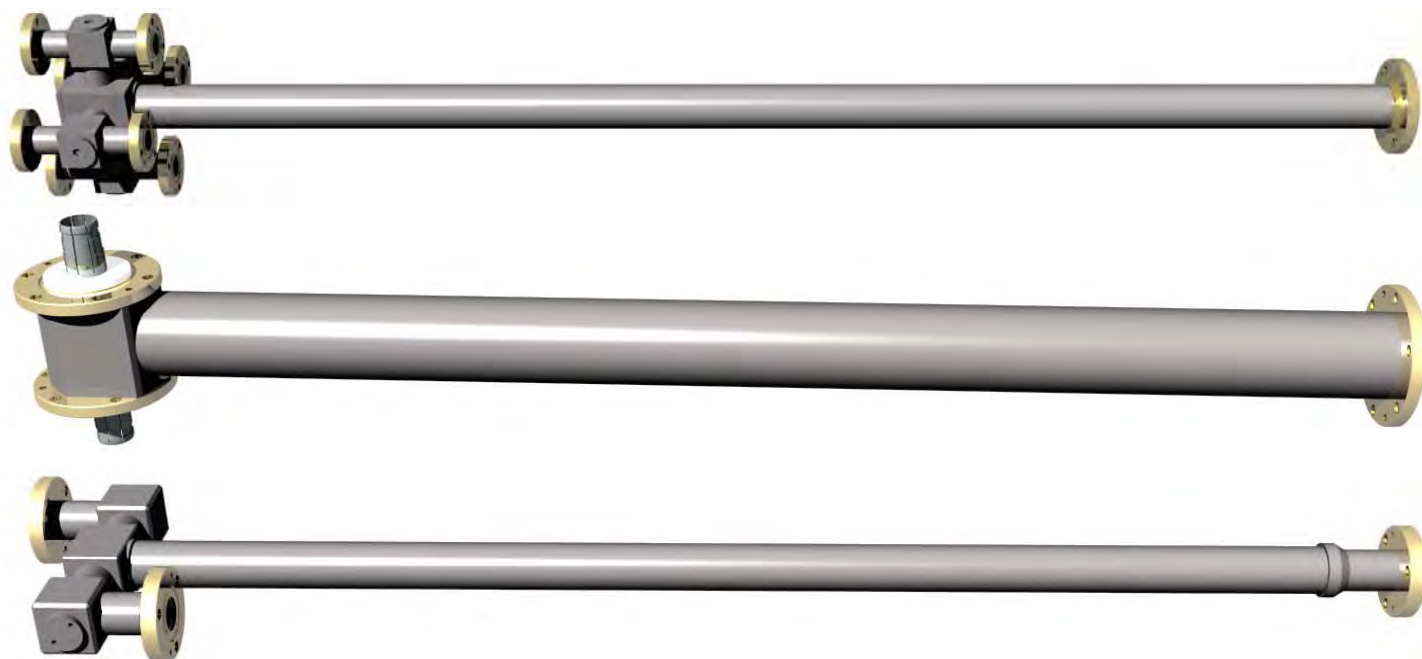
VHF - DAB Power Dividers
VHF - DAB BAND
Frequenza di utilizzo
Operative Frequency
174 - 240MHZ

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/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>
DVB27700	7/8" EIA	2	7/8" EIA	5.1 kW	878 (34.6) x 177 (7) x 57 (2.2)	7.0 kg
DVB37700	7/8" EIA	3	7/8" EIA	5.1 kW	1250 (49.2) x 177 (7) x 57 (2.2)	7.4 kg
DVB47700	7/8" EIA	4	7/8" EIA	5.1 kW	1250 (49.2) x 187 (7.4) x 57 (2.2)	8.0 kg
DVB57700	7/8" EIA	5	7/8" EIA	5.1 kW	1250 (49.2) x 187 (7.4) x 122 (4.8)	8.4 kg
DVB67700	7/8" EIA	6	7/8" EIA	5.1 kW	1250 (49.2) x 187 (7.4) x 122 (4.8)	8.6 kg
DVB87700	7/8" EIA	8	7/8" EIA	5.1 kW	1250 (49.2) x 187 (7.4) x 187 (7.4)	9.0 kg
DVB21700	1-5/8" EIA	2	7/8" EIA	10.2 kW	878 (34.6) x 187 (7.4) x 89 (3.5)	8.0 kg
DVB31700	1-5/8" EIA	3	7/8" EIA	11.7 kW	1282 (50.5) x 187 (7.4) x 89 (3.5)	9.1 kg
DVB41700	1-5/8" EIA	4	7/8" EIA	11.7 kW	1282 (50.5) x 187 (7.4) x 89 (3.5)	9.7 kg
DVB51700	1-5/8" EIA	5	7/8" EIA	11.7 kW	1282 (50.5) x 187 (7.4) x 138 (5.4)	10.3 kg
DVB61700	1-5/8" EIA	6	7/8" EIA	11.7 kW	1282 (50.5) x 187 (7.4) x 138 (5.4)	10.9 kg
DVB81700	1-5/8" EIA	8	7/8" EIA	11.7 kW	1282 (50.5) x 187 (7.4) x 138 (5.4)	12.1 kg
DVB83700	3-1/8" EIA	8	7/8" EIA	34.0 kW	1258 (49.5) x 225 (8.9) x 225 (8.9)	19.0 kg
DVB23300	3-1/8" EIA	2	3-1/8" EIA	34.0 kW	1276 (50.2) x 130 (5.1) x 115 (4.5)	15.0 kg
DVS47700	7/8" EIA	4	7/8" EIA	(1)	1612 (63.5) x 187 (7.4) x 57 (2.2)	9.0 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.*