

SSB DCW-2004B

SEQUENCER 6M 2M 70CM



DCW 2004 B Sequencer 6 m-2 m-70 cm

The Bias-T incl. Sequencer, DCW 2004 B, allows a comfortable remote coupling of our MHP - R and SUPER - AMP preamplifiers via the coaxial cable as well as for delayed switching of HF-linear amplifiers.

The sequential operation of the DCW 2004 B avoids reliably damage to the preamplifier that may be caused by HF-spikes during switching. It offers 3 switching outputs in total, which have ascending delay times. So not only linear amplifiers but other devices, like transverters, can be switched on with defined times.

The DCW 2004 B is designed for the amplifiers MHP - R and SP series. The PTT switching input of the DCW 2004 B accepts a circuit against ground or against + 5 ... 12 V. The preamplifier and a linear amplifier (if used) can be switched on or off as required.

The HF-section of the DCW 2004 B offers a very low insertion loss and a high shielding factor.

Technical Data

Max. power 6/2m : 1,0 KW (SSB)
Max. power 70cm : 0,6 KW (SSB)
Insertion loss : < 0,1 dB
Connection : N-Socket
Preamplifier voltage : 0,5 A max loadable
PTT switching output : 30 V at 0,5 A max.
Relay switching outputs : 30 V at 0,5 A max.
-PTT Input switches at : <2 V
+PTT Input switches at : >5 V
Operating voltage : 12-14 V
Recommended voltage : 13,8 V
Dimensions : 40 x120 x 654 mm
Weight : 600 g

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Price:	€ 259,00	ex VAT € 214,05