

Control Unit BG016



Brief description

The Control Unit BG016 is used for polarization switchover of antennas, eg HLO07A2 and HLO24S2 as well as of antenna feeds, eg HLO24S7, HLO24S8 and HLO24S9 by local control or in computer-controlled remote mode.

The BG016 is available with an IEC-625/IEEE-488 interface or a serial interface RS232 and RS485.

Specifications

Operation	local control or computer control
Selectable functions	polarization horizontal/vertical left-/right-hand circular + 45° / - 45° maximum/minimum pattern
Power supply	220 V AC + 10/-15%, 47 to 63 Hz (80 VA)
Operating temperature	0 to +50°C
Storage temperature	-20 to +70°C
Dimensions (W x H x D)	220 mm x 133 mm x 312 mm
Weight	6 kg