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PA System MS Amplifier Switch RH2821M



The Main/Spare Amplifier Switch RH2821M of [RH-AUDIO](#) monitors up to five main amplifiers in the pa system, which will be switched automatically to the spare amplifier should any one fail, with five independent channels, it can also be operated manually for power amplifier upgrades and maintenance, each channel has a volume control, manual switch, and status indicator.

The characteristics of amp [selector switch](#):

- ※ Connect to 5 main amplifiers and 1 spare amplifier.
- ※ Automatic detection of fault units, and the first fault detected unit will be automatically switched to the spare unit, other fault units if later detected will be brought to your attention by the indicators.
- ※ Prompt tone will ring should any main unit fail.
- ※ Indicators have three different indications: Normal, Fault, or Spare.
- ※ Address setting using decimal system.

The specifications of [amplifier power switch](#):

Model	RH2821M
Main Channels	5 channels 'CH1~ CH5' Phone signal
Spare Channel	One
Channel Capacity	150V/20A, audio signal
Input Signal	0.775V(0dB), 10k ohms, unbalanced
Output Signal	0.775V(0dB), 10k ohms, unbalanced
Cycle Time	20mS, cycle times 30
Input Checking	50mV, cycle time 20mS
Output Checking	100mV, cycle time 20mS



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Speaker Terminals	Speaker output (CH1-CH5)
Power Cable	(3×0.5 mm ²)×1.5M
Power Supply	AC 220V ± 10% 50-60Hz
Power Consumption	20~ 25W
Dimension	89(H)×483(W)×350(D)mm
Packing Size	185(H)×520(W)×435(D)mm
N.W	6.9kg
G.W	8.1kg

