



스펙 Switch Matrix



R&S@ZN-Z84	<ul style="list-style-type: none">• Configuration with 2 or 4 input ports and 6, 12, 18 or 24 output ports• High 0.1 dB compression point• Fast switching times :<ul style="list-style-type: none">- < 100µs with Direct Connect- < 1ms with USB- < 2ms with LAN• Low insertion loss :<ul style="list-style-type: none">- 3 dB to 5 dB at 2 GHz• Isolation :<ul style="list-style-type: none">- 10 MHz ~ 2 GHz : > 90 dB- 2 GHz ~ 4 GHz : > 85 dB- 4 GHz ~ 6 GHz : > 75 dB- 6 GHz ~ 8.5 GHz : > 70 dB• Light and compact<ul style="list-style-type: none">- 5 kg ~ 7 kg- 445 mm x 88 mm x 300 mm
R&S@ZN-Z85	<ul style="list-style-type: none">• Configuration with 2 input ports and 6 output ports or 4 input ports and 12 output ports• High 0.1 dB compression point<ul style="list-style-type: none">- 20 dBm• Fast switching times :<ul style="list-style-type: none">- < 100µs with Direct Connect- < 1ms with USB- < 2ms with LAN• Isolation up to 85 dB :<ul style="list-style-type: none">- 10 MHz ~ 5 GHz : > 85 dB- 5 GHz ~ 10 GHz : > 70 dB- 10 GHz ~ 15 GHz : > 65 dB- 15 GHz ~ 20 GHz : > 60 dB• Light and compact<ul style="list-style-type: none">- 5 kg ~ 6 kg- 445 mm x 88 mm x 300 mm