## 4 Port Patch Panels

- 19" front panel
- Access to the interlock terminal strip provided at the front
- Slim design panels with minimum height are supplied with loose interlock terminal strip
- U-links with interlock system 1 (IL 1-4)
- Measurement at the front possible

Part Number	BN 547174 Standard BN 547174C0101 Slim Design	<b>BN 554174</b> Standard <b>BN 554174C0101</b> Slim Design	
Frequency range	0 - 860 MHz		
Proof voltage	$\leq$ 2.7 kV	$\leq$ 10 kV	
Average power 100 MHz 240 MHz 860 MHz	≤ 5.0 kW ≤ 3.5 kW ≤ 2.0 kW	≤ 20.0 kW ≤ 13.5 kW ≤ 7.0 kW	
Insertion loss	≤ 0.1 dB		
VSWR	≤ 1.04		
Switching port size	7-16 female	1 5/8" USL-D	Eingang 1 Ausgang 2 Input 1 Output 2
Input / output connectors	7-16 female	1 5/8" EIA male	$\dot{\mathbf{Q}} \circ \dot{\mathbf{Q}}$
Number of interlock contacts	4		Ausgang 1 Eingang 2 Output 1 Input 2
Rating of the interlock contacts Max. voltage Max. current	≤ 60.0 V DC ≤ 42.4 V ACpk ≤ 0.75 A		
Dimensions (H x W x D) mm	<b>BN 547174</b> 310 x 483 x 35	<b>BN 554174</b> 444 x 483 x 65	
	<b>BN 547174C0101</b> 221 x 483 x 15	<b>BN 554174C0101</b> 310 x 483 x 65	
Weight	≈ 4.6 kg	≈ 8.5 kg	
Rack	No		
Environmental conditions	For limitations see "Environmental Conditions for Broadcast Products".		
Accessories			
Measurement adapters	See U-links and measurement adapters.		

