

Photonic Crystal Switch Rack

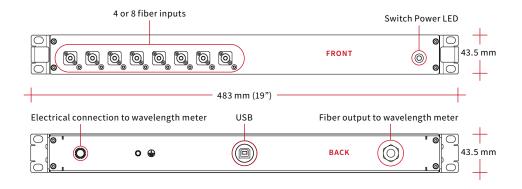


Measurement Range

390 – 2000 nm

Technical Specs

Available channels	4,8
Guaranteed transmission	15 % @ 633 nm
Return loss	< 40 dB
Crosstalk	<-55 dB
Switching time	typ. 12 ms
Supply voltage	powered by wavelength meter (WR Series)
Operating temperature	0 – 60° C
Storage temperature	-40° - 80° C
Operating Relative Humidity	35 – 55 %
Dimensions	360 mm × 483 mm × 43.5 mm
Weight	4.0 kg
Standard interface	TTL, USB for service only



Switches



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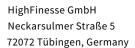
Further Information

For further technical information, application examples, diagrams and for customisation of photonic crystal switch racks please contact:

HighFinesse Service

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Additional information and distributors: www.highfinesse.com

