



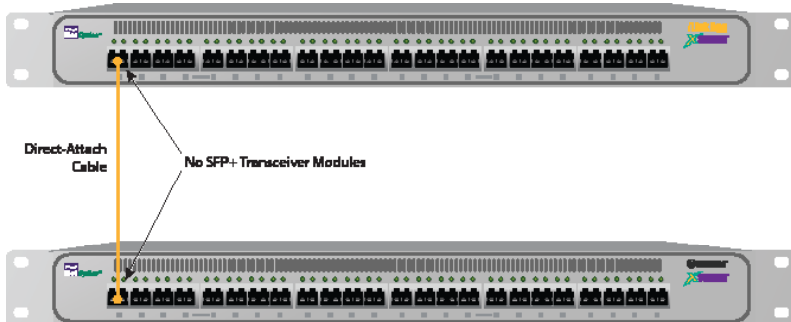
## Direct-Attach SFP+ Cable

The Direct-Attach Cable, also known as a twinax cable, saves cost, reduces complexity, and increases reliability of short 10 Gigabit network links.

This 5-meter copper cable attaches directly between two SFP+ slots in Net Optics data monitoring and network controller switches, and equipment from most leading network and monitoring suppliers. It carries 10 Gbps traffic at full bandwidth, without the need for expensive SFP+ transceivers and fiber cables.

Note: This cable is not compatible with RG-800 series Regeneration Taps

Application diagram



### Technical Specifications:

#### Operating:

Operating Temperature: 0°C to 40°C  
Storage Temperature: -55°C to 85°C  
Relative Humidity: 5% min, 95% max, non-condensing

Length: 5 meters

Medium: Copper, passive

Data rate: 10 Gbps

Connectors: (2) SFP+

Standards: SFF-8431 Compliant

Part Number: 490-0655-001

#### Compatibility:

Fully compatible with the following Net Optics product families:

xBalancer  
Director xStream  
Director xStream Pro  
iLink Agg xStream

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