

ALLIED AT-QSFP28-1CU DAC 1m



DESCRIPTION

100 Gigabit Passive Small Form-Factor Cables

Allied Telesis QSFP28 small form-factor direct attach cables are suitable for in-rack connections between QSFP28 ports, on all QSFP28 compatible products. They are ideal for short distances, and provide cost-effective connectivity within a rack, or in racks within close proximity of each other.

Point to Point cables

Allied Telesis QSFP28 direct attach cables are Point to Point, to provide a simple and cost-effective solution for connecting two QSFP28 ports, and providing high-speed 100 Gbps connectivity.

The cables are terminated at each end with QSFP28 connectors, allowing hot-swappable direct connection to all Allied Telesis products that support QSFP28 ports.

Cables are available in 1 m and 3 m lengths.

The cables are compliant with the standards MSA, SFF-8665 and SFF-8661, ensuring interoperability with other compliant products.

Interoperability

The Allied Telesis QSFP28 Series is fully compliant with industry-standard networking regulations. This allows Allied Telesis QSFP28 modules to be used on any networking equipment which complies with industry standards.

TECHNICAL CHARACTERISTICS

Brand : ALLIED TELESIS

Part number : AT-QSFP28-1CU

Main features :

Input connector(s) : QSFP

Output connector(s) : QSFP

Input signal : DAC

Output signal : DAC

Gender of connector A : Male

Gender of connector B : Male

Secondary features :

Power supply : Self-powered

Industrial : No

Size : With cable