

Câble en cuivre à couplage direct SFP+ 10 Gbit/s, 1m, Twinax

The SFP+ passive cable assemblies are high performance, cost effective I/O solutions for 10G Ethernet and 10G Fiber Channel applications. SFP+ copper modules allow hardware manufactures to achieve high port density, configurability and utilization at a very low cost and reduced power budget. The high speed cable assemblies meet and exceed Gigabit Ethernet and Fiber Channel industry standard requirements for performance and reliability.

Caractéristiques Principales

- Support for multi-gigabit data rates up to 10.5Gbps
 - Data rates backward compatible to 1Gbps
 - Hot-pluggable SFP 20PIN footprint
 - I/O Connector designed for high speed differential signal applications
 - Improved Pluggable Form Factor (IPF) compliant for enhanced EMI/EMC performance
 - Compatible to SFP+ MSA
 - Temperature Range: 0~ 70 °C
 - RoHS Compatible
-

Caractéristiques

Caractéristiques système

Port:

Passive Copper Cable AWG 30

Entrée d'alimentation:

Supply Voltage: 3.3V

Max Voltage/Current: 3.6V/300mA

Débit de données:

Support for multi-gigabit data rates up to 10.5Gbps

Température de fonctionnement (°C):

0°C - 70°C

Hygrométrie de fonctionnement:

10% to 90%

Température de stockage (° C):

-40°C to 85°C

Humidité de stockage (sans condensation):

5% to 95%

Caractéristiques

Général:

Hot-swappable

Performances

Portée:

1 meter

Spécifications physiques

Poids (g):

100g

Approbation et conformité

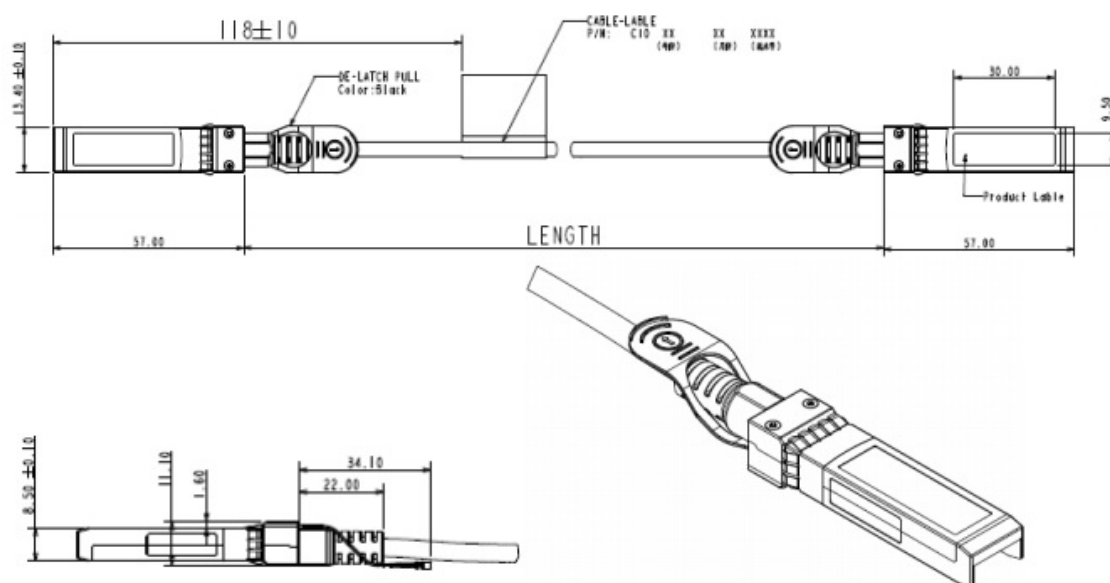
EMI/EMS:

CE

Test d'environnement:

RoHS

Schéma De Câblage



Informations Relatives À La Commande

DAC-0101

Contenu De L'emballage

DAC-0101

No liability or responsibility for any errors or omissions in the content.
Specifications are subject to change without notice.
All mentioned brand names are registered trademarks and property of their owners.
Copyright © Digital Data Communications GmbH, Germany. All Rights Reserved.