

DCK7XxyWWWZZZZ

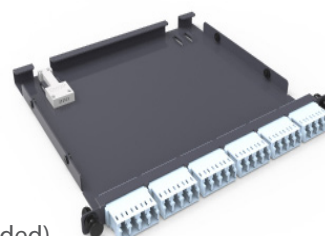
Equipped Cassette or ready to fuse

+ BENEFITS

- Easy Installation
- Modularity: Can receive LC or SC adapters
- 2 versions of cassette: 1) Equipped cassette with SCD or LCQ adapters
2) «Ready to splice» cassette equipped with pigtails



DCK706ALCQOM3
(DC FANOUT KIT not included)



DESCRIPTION

The DC K7 are installed inside the high density optical panel for Data Center networks. They can be directly connected to tight buffered fibers or loose tube cables via the DC FANOUT KIT. The DCK7 are always delivered loaded with the adapters.

A ready to splice version is also proposed with pigtails and splice holders prepared inside the cassettes for a quick and easy installation.

STANDARD

ENVIRONNEMENTAL PROTECTION: RoHS et SvHC compliant

MECHANICAL PROPERTIES

MATERIAL : 12/10 Metal

COLOR : Epoxy painting RAL 7016

DIMENSIONS : L 201.5mm x P 160 mm x H 11.6 mm (1U)

WEIGHT : 0,486 Kg

PACKAGING: Unit

PERFORMANCE

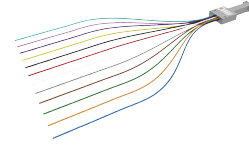
CONNECTORS
IEC-61754-20 (LC connectors)
IEC-61754-7 (Cable Connecteurs MPO/MTP)
TIA 568/EIA-604-5 (FOCIS 5 for MPO connectors)
TIA/EIA-455-21a

SYSTEMS
TIA/EIA - 568 - C.3
ISO 11801 Ed3
EN 50173

RELATED PRODUCTS



DCPANEL1U



DCFANOUTKIT12C

DESCRIPTION	PART NUMBER	PACKAGING
1U 19" HIGH DENSITY OPTICAL PANEL		
19" 1U high density panel	DCPANEL1U	Unit
DC FANOUT		
Fanout Kit for 12 fibers	DCFANOUTKIT12C	Unit
Fanout Kit for 24 fibers	DCFANOUTKIT24C	Unit

ORDERING INFORMATION

DESCRIPTION	PART NUMBER	PACKAGING
EQUIPPED SLIM FANOUT CASSETTE (WITH ADAPTERS ONLY)		
Part numbers for FANOUT cassette	DCK706ALCQ www	Unit
Replace www by the performance of adapters	OM3, OM4, OM5, OS2	
EQUIPPED SLIM SPLICE CASSETTE (WITH ADAPTERS + PIGTAILS)		
Part numbers for SPLICE cassette	DCK724PLCQ www	Unit
Replace www by the performance of adapters	OM3, OM4, OM5, OS2	

* Connectivity SC or LC in APC version : on demand