

PLEASE CHECK WWW.MOLEX.COM FOR LATEST PART INFORMATION

Part Number: 0747360222

Status: Active

Overview: XFP Cage

Description: XFP Cage Assembly, 10 Gigabit Small Form Factor Pluggable Compatible, SAN Heat Sink, Elastomer EMI Gasket, Press-Fit Pins

Documents:

3D Model	Packaging Specification PK-74736-007 (PDF)
Drawing (PDF)	RoHS Certificate of Compliance (PDF)
Application Specification AS-74736-0001-001 (PDF)	

Application tooling part link

Application Tooling Part Link	62203-0070
Application Tooling Part Link	62203-0080

General

Product Family	EMI Cages
Series	74736
Application	Module-to-Board
Component Type	Cage Assembly
Overview	XFP Cage
Product Name	XFP
UPC	822348466955

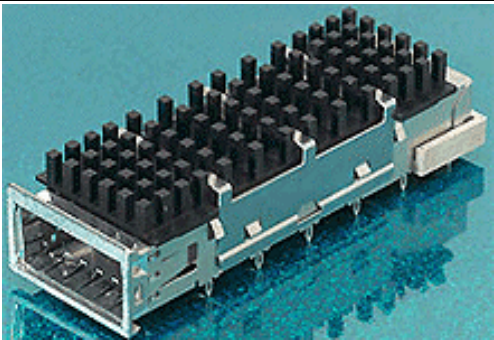
Physical

EMI Panel / Bezel Mount	Behind the Bezel
Light Pipes per Port	0
Material - Metal	Copper Alloy
Net Weight	16.104/g
Orientation	Horizontal
Packaging Type	Tray
Port Configuration	1x1
Rear Legs	0
Termination Interface: Style	Through Hole - Compliant Pin
Thermal Height	SAN
Thermal Solutions	Pin Field

Material Info

Reference - Drawing Numbers

Application Specification	AS-74736-0001-001
Packaging Specification	PK-74736-007
Sales Drawing	SD-74736-0451, SD-74736-0452, SD-74736-210, SD-74736-220



Series image - Reference only

EU ELV
Not Relevant

EU RoHS Compliant REACH SVHC Not Contained Per -ED/88/2018 (15 January 2019) Halogen-Free Status Low-Halogen	China RoHS For more information, please visit Contact US
China ROHS ELV RoHS Phthalates	Green Image Not Relevant Not Contained

Search Parts in this Series
74736 Series

Use With
74441-0017 XFP Connector

Application Tooling | FAQ
Tooling specifications and manuals are found by selecting the products below. Crimp Height Specifications are then contained in the Application Tooling Specification document.

Global Description	Product #
Press-In Tool for XFP Cage Assembly	622030070
XFP Cage Assembly Removal Tool	622030080

PLEASE CHECK WWW.MOLEX.COM FOR LATEST PART INFORMATION

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

[Molex:](#)

[74736-0222](#)