



OVERVIEW

Zemecs F7 series splice trays are used to splice up to 24 fiber optic cables in a patch panel or wall mount box. They can be fixed into all Zemecs fiber optic termination closures and stacked up to 3 units.

FEATURES

- Splicing up to 12 fibers
- -30 °C / +60 °C operating temperature
- ABS housing

APPLICATIONS

- Fiber optic splicing in rack cabinets
- Fiber optic splicing in wall mount boxes
- Fiber optic splicing in outdoor and underground splice closures



ENVIRONMENTAL SPECIFICATIONS

Transportation and Storage Temperature	-40 / +75	°C
Installation Temperature	-30 / +60	°C
Operation Temperature	-30 / +60	°C
Relative Humidity	10-90, Non-condensing	%

MATERIAL VE PHYSICAL SPECIFICATIONS

Cable Inlet	4 Sides	
Housing / Colour	PC ABS / White	
IP Grade	IP20	
Size (WxDxH)	180x110x15	mm.
Weight	82 ± 3	g.

COMPLIANCE

Standards For Fiber Optic Interconnecting Devices And Passive Components - Fiber Optic Connector Interfaces - Part 1: General And Guidance	IEC 61754-1:2013
Information Technology - Generic Cabling Standards For Customer Premises - Part 1: General Requirements	ISO/IEC 11801-1:2017
Information Technology - Generic Cabling Standards - Part 1: General Requirements	EN 50173-1:2011
Standards For Boxes And Enclosures For Electrical Accessories For Household And Similar Fixed Electrical Installations - Part 1: General Requirements	IEC 60670-1:2005/A1:2013
Standard For Degrees Of Protection Provided By Enclosures (IP Code)	EN 60529:1992+A2:2013
Standard For Electrostatics - Part 5-1: Protection Of Electronic Devices From Electrostatic Phenomena - General Requirements	IEC 61340-5-1:2016 RLV
Standards For The Restriction Of Use Of Hazardous Substances In Electrical And Electronic Equipments	2011/65/EU (RoHS-2)

PART NUMBER CODING

Part Nr.	Product Description
F7C-12PB	Zemecs 12 Fiber Splice Tray, Black
F7T-12PB	Zemecs 12 Fiber Splice Tray w/o Cover, Black
F7C-12PG	Zemecs 12 Fiber Splice Tray w/Splice Holder, Grey

