

# 8 PORT SPLICE BOX - FIMP-XL-8XSCD-50-MM- OM2

Item No.: 422.414



## DESCRIPTIONS OF FUNCTIONS

The 8 Port splice box (or. patch panel) is the ideal solution for the transfer point of the fiber optic field wiring. The box is fully fitted with the components needed: splice tray, couplings, pigtails and cable gland. Because of the compact and robust design, it is ideally suited for industrial environments.

## TECHNICAL DATA

FX Ports	
Number	8
Connector	SC
Optical fiber	Multimode
Optical fiber type	50/125 $\mu\text{m}$
Optical fiber category	OM2
Cable entries	Cable gland M20 (for cable with max. 13,8 mm outer diameter)
Insertion loss	$\leq 0,3$ dB/km
Dimensions:	72 mm x 138 mm x 128 mm (W x H x D)
Mounting:	DIN rail
Operation temperature:	-40 ... 75 °C
Humidity:	10 ... 95 % RHD, non-condensing
Weight:	860 g
Housing:	Stainless steel, powder coated
Protection class:	IP20

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