

# EDGE™ Panels 72F, single-mode (OS2)

CORNING

**Part Number:**  
**EDGE-CP72-U1**

EDGE™ Panels are a pass-through patch panel with a single row of MTP® adapters. The link's backbone trunks connect at the rear of the adapters. EDGE Panels are available with six 12-fiber MTP adapters. Each panel features translucent shuttered adapters with translucent shuttered MTP reversible adapters at the front of the panel.

## Features and Benefits

### **Reversible MTP adapters allow on-site polarity changes**

Reduced risk of installation delays or errors during commissioning of new devices

### **Utilises existing EDGE Solutions hardware and backbone cabling**

Higher return on investment and reduced capitalisation and installation costs

### **Corning® ClearCurve® fiber-enabled components create smaller form factor, more rugged cabling**

Reduced congestion within and between racks for improved airflow; less risk of downtime due to pinched or bent cables

### **MTP adapter panels**

Facilitate simple upgrades to parallel optics

### **No need for dust caps**

Provide reliable dust protection

### **Translucent shutters**

Diffuse VFL light and allows fiber identification for 6 port MTP and LC panels



EDGE™ Panel, 72F, 6X MTP® Adapter Panel, shuttered, single-mode (OS2)

# EDGE™ Panels 72F, single-mode (OS2)



## Specifications

### General Specifications

Fiber Category	Single-mode (OS2)
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### Standards

RoHS	Free of hazardous substances according to RoHS 2011/65/EU
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### Design

Number of Adapters per Panel	6
Fiber Count	72
Adapter Type Back	MTP®
Adapter Color Back	Black
Adapter Type Master Level	MTP®/MPO
Adapter Color Front	Black
Adapter Type Front	Shuttered MTP

### Design - Adapter

Housing Color	Black
Adapter Type	MTP®

### Dimensions

Depth	14.43 mm
Weight	11 kg

### Ordering Information

Product Number	EDGE-CP72-U1
Units per Delivery	1/1

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