



**Product:** [ECX-1U2U-EXSTR](#)

FX ECX 1U/2U External Strain Relief

## Product Description

ECX-1U2U-EXSTR contains 2 external strain reliefs and 4 screws. This component is used to hold distribution cables to FX ECX 1U/2U Patch Panel Housings.

## Technical Specifications

### Product Overview

|                        |                                   |
|------------------------|-----------------------------------|
| Environmental Space:   | Indoor                            |
| Suitable Applications: | ECX Patch Panel, cable management |

### Construction

|         |           |
|---------|-----------|
| Weight: | 0.350 lbs |
| Height: | 2.5 in    |
| Width:  | 3.500 in  |
| Depth:  | 1.200 in  |

### Temperature Range

|                                 |                |
|---------------------------------|----------------|
| Installation Temperature Range: | -10°C To +60°C |
| Storage Temperature Range:      | -40°C To +70°C |

### Product Material

#### Materials

| Description            | Material        | Color |
|------------------------|-----------------|-------|
| External strain relief | Steel           | Black |
| Machine screw #2       | Stainless Steel | Black |

### Standards

|                                   |     |
|-----------------------------------|-----|
| EU Directive 2011/65/EU (RoHS 2): | Yes |
| UV/ Sunlight Protection:          | Yes |

### Related Part Numbers

|                |                       |
|----------------|-----------------------|
| Related Parts: | ECX Patch Panel 1U/2U |
|----------------|-----------------------|

#### Variants

| Item #         | Color | UPC          |
|----------------|-------|--------------|
| ECX-1U2U-EXSTR | Black | 611589224505 |

### Product Notes

|            |  |
|------------|--|
| Packaging: | Parts packaged in a bubble bag                       |
| Notes:     | Phillips #2 screwdriver is required for installation |

### History

|                      |   |
|----------------------|---|
| Update and Revision: | Revision Number: 0.51 Revision Date: 11-14-2022 |
|----------------------|---|

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