## 3U \& 6U



## KEY FEATURES

- 3U or 6U OpenVPX panels with all-metal slim ejector handles in 1.0 " width (consult sales for other size options)
- Improved load carrying 48 kg [ 8.8 lbs ] per PCB at 5HP
- Rugged metal claw prevents breaking and wear compared to plastic versions
- Supports up to 850 N of insertion/extraction force
- Self locking with push button
- Custom cutouts, silk-screening, powder coating available

The All-Metal Slim OpenVPX handles/panel sets from Pixus come in a 3 U or 6 U size. The standard panel width is 1.0 " and they come alodined with a clear chromate. The Type X handles features an all-metal design and a slim handle that minimizes the space that is covered on the faceplate. The result is a highly rugged latch with more I/O space available on front panel.

## Type X Handle Diagram with 6U OpenVPX Panel



## OpenVPX Front Panel, With Type X injector/Extractor Handle

Material:
Front Panel: 2.5 mm aluminum, extruded, clear chromated Handle: Metal
$\mathrm{U}=1.75^{\prime \prime}, \mathrm{TE} / \mathrm{HP}=0.2^{\prime \prime}$

Supply Includes:
1 front panel, 2 Type X handle ( 1 Type X handle for 3 U )
1 vertical EMC gasket
1 set of assembly parts 2 PCB holders


Consult Sales for other panel sizes or handle-only requirements.


