# **Ultra High Density 0U Solution**



The Ultra High Density 0U solution is designed to allow outside rack U space installation of UHD MPO/MTP, preterm or splice modules. The UHD 0U kit contains an assembled chassis accepting 1 x module, mounting plate and a set of installation screws. The mounting plate can be installed in a variety of positions. 0U chassis are designed to be easily stacked together creating multiple modules outside rack chassis structures.

### **FEATURES/BENEFITS**

- Kit for Outside Rack Space UHD Modules Installation
- Single UHD 0U Kit accepts Single Module
- Multiple Kits can be Stacked to Create Multiple Module Outside Rack Space Chassis System
- Front and Rear Module Installation
- 2 Point Module Locking Position
- Compatible with UHD MPO/MTP, Preterm and Splice Modules

#### **APPLICATIONS**

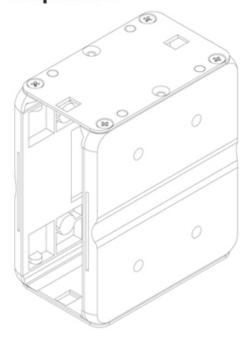
- Data centers, premise installations, telecommunication networks
- Data Communication
- Central Office
- FTTX

### **SPECIFICATIONS**

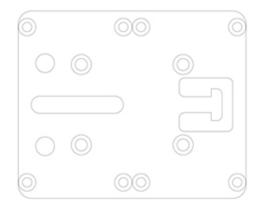
SPEC	IF	$\Gamma \Delta T$		d
3FLC		LA	101	w

0U Chassis Height	88mm	
0U Chassis Width	43mm	
0U Chassis Depth	76mm	
Packaged weight	0.150kg	
Packaged in bag Dimensions	180mm x 230mm	
Material	ABS , CR4 Steel	
Colour	ABS: RAL 7015, RAL7035	
Operating temperature	-40°C to +50°C	
Designed in accordance with	TIA/EIA 568.C, ISO/IEC 11801, EN 50173, IEC 60304, IEC 61754,	
Materials compliant to	RoHS, Reach/SVHC	

## **Kit Components**



1 x Mounting Block



1 x 0U Mounting Plate

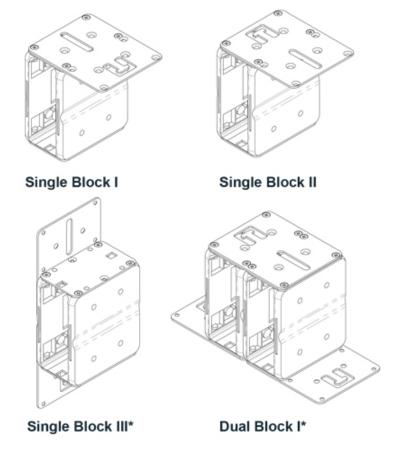
**\* \* \* \*** 

4 x 6mm M4 Countersunk Screw

**\* \* \* \*** 

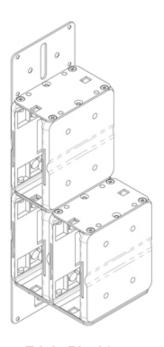
4 x 8mm M3 Countersunk Screw

# **Example Configurations**









Triple Block\*

\*Configuration would require multiple kits

### **ORDERING INFORMATION**

**PART NUMBER** 

**DESCRIPTION LEGACY PART NUMBER** 

FXUAXXBXXX-01ZZUHD Installation Kit Black 0RU

FXUAXXCXXX-01ZZUHD Installation
Kit Grey 7015 0RU



### **FURTHER INFORMATION**

- For additional information please contact your sales representative
- To view the product 360 visit the product page (Scan the QR code or visit the link below)
- Downloaded from https://www.aflhyperscale.com/product/ultra-high-density-0u-solution
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- Information in this document is correct as of April 30, 2020

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