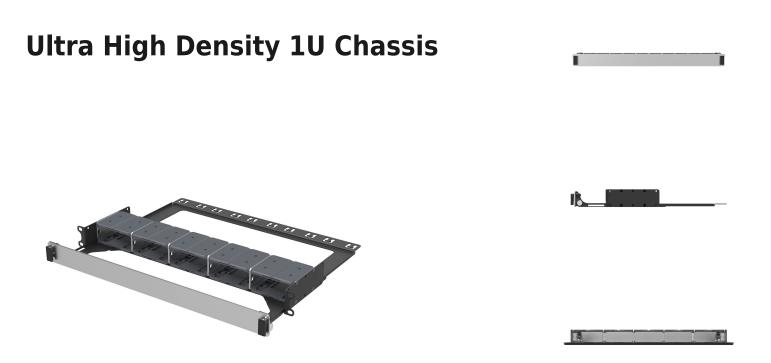
Product updated on October 22, 2018



1U Ultra High Density (UHD) Chassis is the part of the system for high density fiber optics infrastructure management in Data Centres, Telecommunication and Enterprise environment. 1U chassis can house up to 5 x UHD Modules- design allows to scale up to 120x LC ports and 960 fibers using MPO/ MTP Interface.

FEATURES/BENEFITS

- Ultra High Density
- Up to 120 LC ports in 1U
- Up to 960 fibers using MPO/MTP Interface
- Compact size for installation inside shallow depth racks
- Open chassis free access module installation
- Secure easy access lock/release mechanism
- Front and rear module access
- Facilitated patch cord installation
- Cable management accessories

APPLICATIONS

- Data center storage area networks
- Central office, POP
- LAN
- Enterprise campus

SPECIFICATIONS

SPECIFICATION		
Height	44.4 1U	
Width	479mm	
Depth (Base including brackets)	226mm	
Weight (Without Packaging)	1.2 Kg	
Weight (With	1.9 Kg	
Maximum Number of UHD Modules5		
Operating Temperature	-40°C to +60°C	
Designed in accordance with	TIA/EIA 568.C, ISO/IEC 11801, EN50173, IEC60304, IEC61754,	
Compliant to	RoHS, Reach/SVHC	

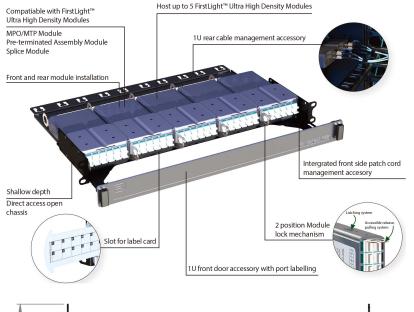
	External Chassis - Side Wall
Material	ABS
Colour	RAL7015

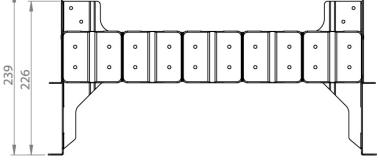
1U Side brackets and Rear Cable Management

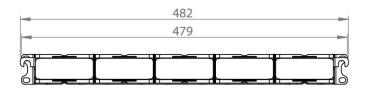
Colour	RAL9004	
Iaterial Thickness	1.5mm	
1aterial	Cold Rolled Steel	

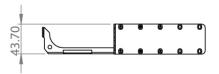
	1U Front Door	
Material	Aluminium	

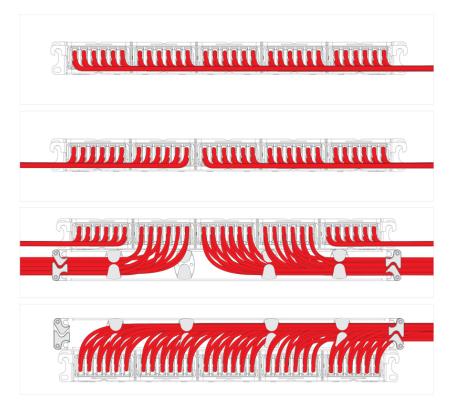












ORDERING INFORMATION

DESCRIPTION

AFL Hyperscale® Ultra High Density 5 Modules Chassis 19" 1U Front Door Rear Management

PART NUMBER UHD1UFDRM



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-1u-chassis
- AFL Hyperscale reserves the right to make changes in this datasheet at any time without notice
- Information in this document is correct as of October 22, 2018

SCAN QR FOR PRODUCT PAGE

Europe

+44 (0) 1908 441 144 emeasales@aflhyperscale.com © AFL Hyperscale 2018

+1 800 790 9932 usasales@aflhyperscale.com

Americas

+971 4 404 9606 mesales@aflhyperscale.com

Middle East & Africa

+91 80 46874687 indiasales@aflhyperscale.com

India

Asia Pacific

+86 755 2561 3694 apacsales@aflhyperscale.com