

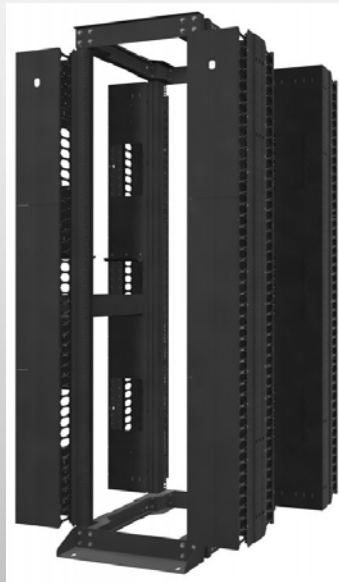
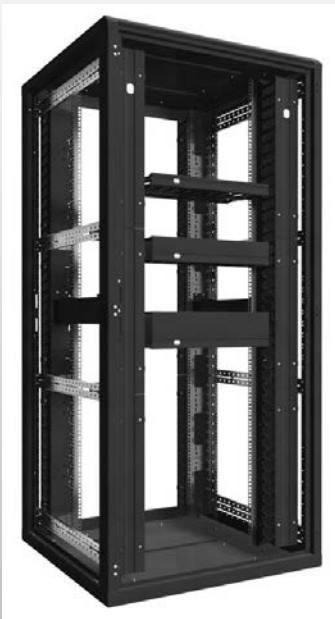
High Density Wire Management

The new range of High Density Wire Managers ensures that cabling can be properly managed whilst maintaining bend radii **for today's high speed data cabling** and helping to optimize network throughput.

Cable can have a serious impact on the efficiency of your data transmissions.

Poorly managed cables can adversely affect network throughput, whilst poorly arranged patch cords can make cabling moves, adds and changes difficult to achieve.

High Density Wire Managers all feature lightweight aluminum alloy covers, sheet steel or aluminum alloy bases depending on size and configuration and plastic T-fingers.



This pic

The innovative design features unique fingers which have radiuses to promote **effective bend radius management** whilst maintaining user friendly operation. The covers for the wire managers feature a **unique latching system** that allows covers to be either swiveled or removed completely, without the use of tools, to allow access to the cable bundles.

The products are manufactured in Europe and compliant to ISO 9001 and ISO 14001 standards.