

Fiber Raceway

Flexible, reliable routing to support ever-evolving data center networks



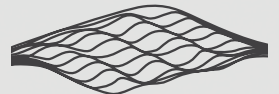
Fast Installation



Flexible Configurations



Critical Connection Protection



High Fiber Counts

Fast Installation

From design and planning to deployment and maintenance, AFL Hyperscale Fiber Raceway saves you time and money. Installation is quick, easy and tool-less, making it the ideal routing solution for your data center

Flexible Configurations

With a wide variety of components available, its modular design provides the flexibility and scalability required to grow to meet future demand.

Critical Connection Protection

AFL Hyperscale Fiber Raceway protects the fiber cable from bend losses with a minimum bend radius of 41mm and provides physical protection from external elements, offering a load capacity of up to 55kg and an impact resistance of 1kg/1m. Robust, industry-compliant, high-quality components give you peace of mind that cables are protected and supported throughout your data center.

High Fiber Counts

Components range in size from 2.4" x 2.4" (60mm x 60mm) to 14.1" x 4" (360mm x 100mm) to accommodate the high fiber counts required to support not only today's internet traffic but also that of years to come.

AFL HYPERSCALE.

Product Overview

AFL **HYPERSCALE**.



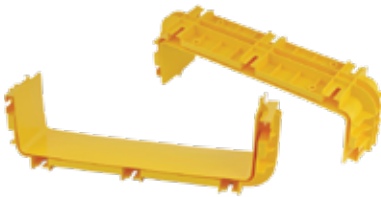
Straight Section



Horizontal Tee



Cross



Junction



Cut In Tee



Conversion



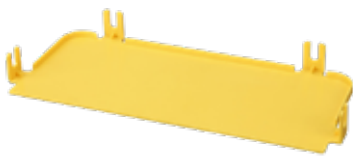
45° Up Elbow



45° Down Elbow



Horizontal 90° Elbow



End Cap



Downspout



Support

Sizes Available

2.4" x 2.4"
(60mm x 60mm)

4.7" x 4"
(120mm x 100mm)

9.4" x 4"
(240mm x 100mm)

14.1" x 4"
(360mm x 100mm)

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