



## CommScope's New G22 Mount

Primus is always confident and comfortable in CommScope's designs and products to offer customers including the new G22 mount.

The G22 series of sector frames incorporate an alloy tag that references the engineering specifications and loading capacities of the frames and there is full traceability throughout the manufacturing, which is ensured by AISC Certified manufacturing processes. The series features a universal saddle mount design which allows this frame to be easily attached to round or angle leg towers without the need for extra adapters. It also has 8 taper positions from 0 to 7 degrees and an Azimuth adjustment of up to 120 degrees, easily attained by pivoting the supported frame on the saddle mount.

"We are extremely excited to be able to offer this newest design in sector frames from CommScope," says Rob Menees, Vice President of Sales, Primus. "In my 15 years with Primus, this is the most well thought out, versatile frame I have ever seen considering both present day requirements and those that may be yet to come."

Featuring an optimized tubular V Stand-off, the G22 Series is designed to support up to 8,000 lbs per sector. This innovative design lowers the EPA of the mount while increasing its load bearing capabilities and reducing assembly time.

"While CommScope has a history of offering flexible, universal fit mounts, this series of frames is the best yet," states Menees.

The G22 mount is in stock and available at both the Morris, IL and Phoenix, AZ locations. For more information, contact Primus at (800) 435-1636 or [support@primuselectronics.com](mailto:support@primuselectronics.com).

