

► The existing open frame rack series (OPR) from CAYMON received some interesting upgrades with the new OPR5XXA models. These new models offer a greater adjustable maximum depth from 500 to 800mm so that even the larger AV and IT 19" hardware can be stored safely. Thanks the smart design there is also more space for 19" equipment while maintaining the same outer dimensions as previous models. Each model gains an extra two units of rack space.

The solid constructed open-frame racks are made for 19" equipment and comply to ANSI/EIA RS-310D, DIN41491 and IEC60297 standards. Both wall mounted or floor standing installations are possible. In addition when installing the OPR5XXA in its smallest positioning, a ceiling mount is also possible. The OPR5XX series ensures maximum installation, connectivity and maintenance while storing up to 12 units of 19" equipment. The rugged construction made of 2 mm thick steel allows pre-loading of the equipment before transportation to the installation site.

Finishing is done in a black (RAL9004) powder coating with fine structure while punched equipment mounting profiles on front, back and both sides offer a multifunctional use of the cabinet. The front profiles are equipped with handy rack unit indicators to keep a clear overview during the installation of the equipment. Delivered in a flat-down package, the clever structure allows assembly by a single person in a record-breaking time. Available in 6, 9 and 12 rack spaces.

You can find CAYMON at Booth 7-M190 or visit www.caymon.eu for more information

