

## PI5010 8K DisplayPort Cables

### VESA Certified PureInstall Quality

Being able to sit back and know it works - the gold standard for any connection. This innate level of trust does not appear out of thin air. It is the result of meticulously monitoring quality and production standards, which is the defining element of the PureInstall series. For the PI5010, we have extended this principle by including VESA certification according to the DisplayPort 1.4

standard. The certification applies to all passive cables up to a length of 5.00 meters. It is not yet possible to certify the active cables between 7.50 and 15.00 meters. However, thanks to the PureLink quality control, they are just as reliable as their shorter siblings. With PI5010, we promise full 8K performance with the intrinsic reliability of our PureInstall series.



### 8K 60Hz or 4K 120Hz

The DisplayPort 1.4 cables can transmit signals with a bandwidth of up to 32.4 Gbps incl. HDCP 2.2. They are suitable for resolutions up to 8K UltraHD-2 with 60Hz or 4K UltraHD with 120Hz.

### Multi Stream Transport

The MST technology allows multiple displays to be connected in series. Only one DisplayPort output is needed to send distinct signals to multiple monitors.

### Practical Protection

The connectors of the PI5010 cables are equipped with the usual DisplayPort locking system. In addition, the cables are made of PVC material that is flame retardant according to VW-1 standard.

### Passive or Active

Up to a length of 5.00 meters, all PI5010 cables are passive and VESA certified according to DP v1.4. The cables between 7.50 and 15.00 meters are active and feature an integrated signal amplifier.

### Features of v1.4

With DisplayPort v1.4 the Display Stream Compression v1.2, forward error correction, up to 32 audio channels as well as HDR / Rec.2020 color spaces are automatically supported.

### Benchmark for Professional Installations

Premium materials, perfectly fitting connectors, gold plated contacts, as well as the absence of anything unnecessary make PureLink products a good investment wherever they are used.

