



InLine DisplayPort Cable black gold plated 1.5m

Model: 17111P

Manufacturer: INLINE

EAN: 4043718118076

Product Code: 1552302

R827

Stable connection thanks to locking mechanism:The DisplayPort connectors feature a locking mechanism that prevents accidental disconnection.

High-quality signal transmission:Triple shielding and gold-plated contacts for interference-free image and sound quality.

Supports UHD resolution:4K at 60Hz ensures detailed and smooth display.

Reliable in continuous use:Robust construction with AWG 28 cross-section and durable round cable.

Wide range of applications:Ideal for conference rooms, training courses, digital signage, and professional workstations.

The InLine® DisplayPort 1.2 cable is the reliable solution for professional applications that require the highest signal quality and secure connections. With its triple shielding and gold-plated contacts, it ensures stable and interference-free transmission of image signals. Thanks to its support for

resolutions up to 3840x2160 at 60Hz, the cable enables razor-sharp and smooth display in Ultra HD

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices

may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or

typographical errors. We recommend checking the current information before purchasing.

itworkup.co.za | sales@itworkup.co.za | +27 (11)541-9950

quality.

A special feature is the locking plugs, which reliably prevent accidental disconnection and thus ensure permanent connections – a decisive advantage in conference rooms, digital signage installations, or when used in productive working environments. The robust round cable with AWG 28 cross-section impresses with its durability and stability in daily use.

With the InLine® DisplayPort 1.2 cable, you can rely on a high-quality connection solution that meets professional demands for quality, reliability, and flexibility.

Outer diameter: 7.0 mm

Operating temperature: -10 to 60 °C

Storage temperature: -20 to 70 °C

DisplayPort: 20-pin plug to 20-pin plug

Design: Round cable