

InLine® DVI-D Video Splitter 2 Port with power Adapter



* Preise inkl. gesetzlicher MwSt. zzgl. Versandkosten

Marke: INL

Bestell-Nr.: 57782



The 2 ports DVI Video Splitter allows to display two DVI monitors the same video source from a single PC. It offers a digital video bandwidth of up to 165 MHz that supports VGA / SVGA / XGA / SXGA / WUXGA display modes. While splitting the digital video signals to multiple DVI monitors/Flat Panel Displays, the image quality is not in the least degraded and stays crisp and clear throughout. For more DVI monitors, you can drive up to 100 monitors by cascading multiple DVI Video Splitters together. The DVI Video Splitters are your ideal solution for showroom and classroom presentation. The DVI Video Splitter is robust and durable in metal enclosure to work within environments pervasive with electromagnetic interference and wherever a sturdy protective metal case is needed to withstand accidental impact.

Features

- 2-port DVI Video Splitter
- Control 2 DVI monitors/Flat Panel Displays to display the same video output source from a single PC
- Daisy-chain support up to 3 levels for scalable monitor port capacity
- Support up to 100 DVI monitors/Flat Panel Displays with multiple daisy-chained units
- Enhance video signal with DVI video cable distance up to 20 meters (15 m + 5 m, per cascade level)
- Video bandwidth up to 165 MHz
- Simultaneous monitor display
- Power LED indicator for power status monitoring
- Plug-and-play, no extra software needed
- Support VGA/ SVGA / XGA / SXGA / UXGA display
- Video Input : 1 x DVI-I Single Link
- Video Output : 2 x DVI-I Single Link
- Daisy-chain : Up to 3 levels
- Digital Display Resolution : 1920 x 1200
- Signal Type : XGA/SVGA/XGA/SXGA/UXGA
- Total Cabling Distance : 20m (15+5 m) / single level
- Daisy chain : Yes
- Operation Temperature : 0 ~ 40°C
- Storage Temperature : - 20 ~ 60°C
- Humidity : 0~90% RH, non-condensing
- Size : Desktop
- Housing : Metal
- Dimension (L x W x H) : 150 x 59 x 26 mm
- Power : DC 5V 2A
- Safety / Emission : FCC, CE

Artikeleigenschaften

Signal:	DVI-D
Stecker B:	DVI
Stecker A:	DVI
Ports:	2-Port