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TLS DVI Signal- Manager



The **DVI SignalManager** is an active amplifier which supports all digital color and communication signals such as the DDC mode and hardware detect. This way you can amplify DVI signals up to a **cable length of 100 m**.

The power supplied can be upon choice using PIN 9 or an external power supply.

The SignalManager supports resolutions up to 1920x1200.

Advantages:

- Digital transmission up to 100m
- Quick and easy assembly
- Resolution up to 1920x1200

Ident No: 850905



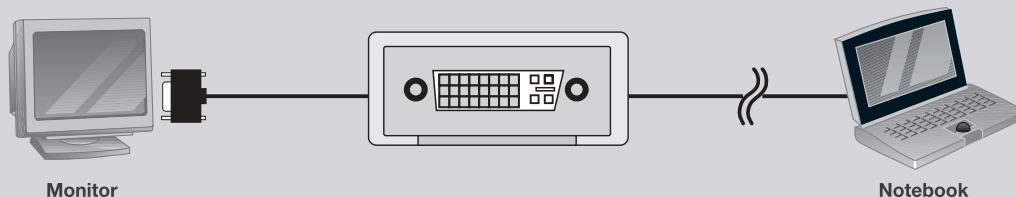
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Digital cable length of more than 100m !



Example of application:



The TLS DVI SignalManager is installed shortly in front of the output device in order to reprocess the

signal and to allow an optimum image transmission!

Technical data:

Plug and Play
DDC Mode
Operating voltage: +5V
Video band width: 1,65 Gbps
Resolution max: 1080p
1920x1200
Transmission length: 100m (max)
Connections: DVI-I 24+5 male/female
Weight: 120g
Dimensions: 44,5 x 74,5 x 23,0 mm



Scope of delivery:

- DVI SignalManager incl. 30cm DVI cable
- Instruction manual

Distributed by:



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