**Item no.:** 373720

# 87750 - DisplayPort 1.4 Switch 2 x 2 DisplayPort in to 1 x 2 DisplayPort out 8K

from **149,17 EUR**

**Item no.:** 373720
**shipping weight:** 0.50 kg
**Manufacturer:** Delock



## 📄 Product Description

This DisplayPort switch by Delock can be used to connect a high-resolution 8K monitor with two DisplayPort inputs. The two inputs can thus be switched between two connected PCs. Alternatively, two 4K monitors can also be shared between two connected computers, for example.The button on the device or the remote control can be used to switch between the DisplayPort devices. The output is dual mode capable (DP++), so an HDMI or DVI monitor can also be connected with an appropriate adapter.The distance between the source and the DisplayPort switch should not be greater than 2 m at a resolution of 8K @ 30 Hz.

Specification- Input connectors:2 x 2 DisplayPort 20 pin socket1 x DC 5 V power connector- Output connectors:1 x 2 DisplayPort 20 pin socket- Switching via button or infrared remote control- LED indicator for active connection- DisplayPort 1.4 specification- Backward compatible to DisplayPort 1.3, 1.2 and 1.1- DisplayPort output supports Dual Mode DP++- Transmission of audio and video signals- DisplayPort output:7680 x 4320 @ 30 Hz3840 x 2160 @ 120 Hz2560 x 1440 @ 144 Hz(depending on the system and the connected hardware)- Metal housing- Colour: black- Dimensions (LxWxH): approx. 130 x 74 x 30 mmPower supply specification- Plug-in power supply- Input: AC 100 ~ 240 V / 50 ~ 60 Hz / 0.2 A- Output: 5.0 V / 1.0 A- Dimensions:inside: ø approx. 1.35 mmoutside: ø approx. 3.5 mmLength: approx. 7.0 mmSystem requirements- One free DisplayPort connection on the system and display- DisplayPort connection cablePackage contents- DisplayPort switch- Remote control- External power supply- Operating instructionsPackaging- Retail box

## 📄 Specifications

**Scan this QR code to view the product**
All details, up-to-date prices and availability