



HDMI™ Switch | 2 port(s) | 2x HDMI™ Input | 1x HDMI™ Output | 1080p | 2.25 Gbps | Metal | Black



Product specifications VSWI34002BK:

|                     |                   |                       |         |
|---------------------|-------------------|-----------------------|---------|
| Aspect ratio        | 16:9              | SmartLife             | No      |
| Clock frequency     | 225 MHz           | Supported resolutions | 1080P   |
| Colour              | Black             | Supported technology  | Full HD |
| Colour formats      | 8 Bit Deep Colour |                       |         |
|                     | RGB               |                       |         |
| Connection input    | 2x HDMI™ Input    |                       |         |
| Connection output   | 1x HDMI™ Output   |                       |         |
| Controlling method  | Manual            |                       |         |
| Device type         | HDMI™ Switch      |                       |         |
| Material            | Metal             |                       |         |
| Maximum bandwidth   | 2.25 Gbps         |                       |         |
| Maximum resolution  | 1080p             |                       |         |
| Ports               | 2 port(s)         |                       |         |
| Remote controlled   | No                |                       |         |
| Resolution standard | Full HD           |                       |         |

Packaging information:

|                    |               |
|--------------------|---------------|
| Brand              | Nedis         |
| Order code         | VSWI34002BK   |
| EAN single Product | 5412810304936 |
| EAN Inner Carton   |               |
| EAN Outer Carton   |               |
| Packaging          | Giftbox       |
| Package contents   | HDMI™ switch  |

| Quantity | L x    | W x    | H (mm) | Weight |
|----------|--------|--------|--------|--------|
| 1        | 100 mm | 45 mm  | 100 mm | 96 g   |
| 72       | 305 mm | 325 mm | 410 mm | 7350 g |

