










DVI switchers

| Illustration | Model | Specification | Ref.N o. |
|--|--------------|---|--------------|
|  | DVIs hare2 1 | Switches two digital DVI sources to 1 display medium <ul style="list-style-type: none"> • 2 inputs / 1 output (DVI-I - f) • 2 select buttons • Status LEDs • Supports 1280 x 1024 pixels and DDC2 • Hot plug compatible • Metal casing 153 x 75 x 42 mm • Power supply DC 9 V, 300 mA | 5816 000 006 |

HDMI switchers

| Illustration | Model | Specification | Ref.N o. |
|---|-------------------------------|---|--------------|
|  | HDMI share basic 21 automatic | Automatic switching between two HDMI sources <ul style="list-style-type: none"> • 2 inputs / 1 outputs (HDMI - f) • Maximum full HD resolution • No power supply necessary • HDMI 1.3 • Dimensions 58 x 63 x 15 mm • Incl. 0.5 m HDMI cable | 5816 000 019 |
|  | HDMI share basic 41 remote | Switches via IR remote or RS232 control <ul style="list-style-type: none"> • Inputs: 4 x 19-pin HDMI - f • Outputs: 1 x 19-pin HDMI - f • Supports HDMI 1.3b and HDCP • Resolution up to 1920 x 1200 @ 60 Hz • 12 Bit colours, Dolby true HD and DTS HD master audio • Serial interface for PC control • Incl. power supply, remote control, HDMI cable | 5816 000 010 |
|  | HDMI share advanced 31r emote | Switches between the HDMI inputs via IR remote <ul style="list-style-type: none"> • Integrated signal amplifier • 3 inputs / 1 output (HDMI - f) • Maximum transmission rate: 165 MHz (5.2 GBit/s) • HDMI 1.3 certified • HDCP compatible • Metal casing • Incl. remote control and power supply | 5816 000 015 |
|  | HDMI share advanced 51r emote | As 5816 000 015 but with 5 inputs | 5816 000 016 |

Accessories

| Illustration | Model | Specification | Ref.N o. |
|---|------------------------------------|---|--------------|
|  | ECOMANb eamer | Separates the projector from the mains after ca. 5 minutes of operation in standby mode. The integrated IR receiver switches the projector back to standby when it gets an IR signal. If the signal is not meant for the projector, the unit will be switched off again. <ul style="list-style-type: none"> • Time controlled mains separation of projectors (after ca. 5 minutes in standby mode) • High voltage protection • Maximum power 460 W • Power consumption < 1 W • 230 VAC / 50 Hz • Output SCHUKO plug | 7487 000 000 |
|  | Kindermann SWITCHBOXP LUS | The SwitchBox Plus in combination with a simple low current switch resp. a potential free contact allows to safely connect and operate several 230 V devices via a thin bell wire. <ul style="list-style-type: none"> • SCHUKO plug • Safety class: IP20, only for dry rooms • Green status LEDs • LOAD CIRCUIT • Voltage: 230V~, 50 Hz • Maximum power: 2000 W (8.7A) / all loads together • CONTROL CIRCUIT • Connection: 2-pin, 5.08 mm • Standard configuration: contacts closed (< 2000 Ohm) --> 230V load switched on --> 230V load switched off | 7487 000 011 |
|  | IRI ink | Extends the range of IR remote controls. Extension cable for IR signals sent by remote controls, consisting of: <ul style="list-style-type: none"> • IR receiver • Connector block with power supply 12 V DC • IR emitter with 2 IR diodes • Cable: IR receiver to connector block ca. 2 m* • Cable: connector block to IR emitter ca. 3 m • *Extension possible with 3-pin cable 5698 000 011 | 5822 000 005 |
|  | Multiple socket with RS232c ontrol | 5-fold multiple socket; the individual sockets can be switched on and off via RS232 command. <ul style="list-style-type: none"> • Interface: 9-pin SubD • Max. 1000 W/mains socket • Max. 2500 W overall load | 7487 000 002 |