



### High definition socket outlet Berker R.1/R.3/R.8, black glossy

Technical features

#### Architecture

- 19pole

## Connectivity

- with straight outlet
- with HDMI™ double socket, type A, supports HDMI™ technology (V 2.1)

## Frequency

Frequency range (vertical) 50...85 Hz

#### Screen

Resolution max. 1920 x 1080 px

#### Storage

Transmission rate max. 8,16 Gbit/s

#### Materials

Colour of labelling217,217,217Colour of design lineblackColourblackRAL colourRAL 9005 - Jet blackMaterialPlastic/metalMaterial for printingPC-PMA blackSurface appearanceglossy- gold-plated contacts

#### **Dimensions**

Insertion depth 16,8 mm

# Installation, mounting

Installation mode without spreader claws, for screw fastening

# Settings

Shading parameter R1\_czarny
Laser parameter R1\_schwarz

### **Equipment**

Type of configuration Laserdruck

#### Identification

Application, usage Communication technology
Main design line Berker R.1/R.3/R.8
Secondary design line(s) Berker R.3, Berker R.8



#### Instructions

Information text

Installation recommendation:
Kaiser: "Electronic box" for compliance with the
permissible bending radii, Art. No. 1068-02 or
9062-74, For the connection of digital devices for
transmission of high-resolution audio and video
signals, such as satellite receivers and DVD players,
to LCD or plasma screens., Observe the instructions
of the cable and device manufacturers for
maximum HDMI cable lengths!, Fränkische:
"Multimedia tube" for laying pre-assembled
connection cable, Art. no. 294.10.092