



3315417009

VGA soc. out., screw-in lift terminals, K.1, p. white glossy

Technical properties

Connectivity

| | |
|--------------------|---|
| Outlet | with straight outlet |
| Plug type | S-VGA compatible |
| Connectors / jacks | with 15pole D-subminiature jack (front) |

Frequency

| | |
|-----------------------|--------------|
| Frequency range video | max. 160 MHz |
|-----------------------|--------------|

Screen

| | |
|------------|---------------------|
| Resolution | max. 1280 x 1024 px |
|------------|---------------------|

Materials

| | |
|-----------------------|-----------------------|
| Colour of design line | polar white |
| Colour | polarwhite |
| RAL colour | RAL 9010 - Pure white |
| Material | Plastic/metal |

Installation, mounting

| | |
|-------------------|---|
| Installation mode | without spreader claws, for screw fastening |
|-------------------|---|

Connection

| | |
|-------------------------|--|
| Conductor cross-section | max. 1.5 mm ² |
| Type of connection | with screw-in lift terminals for connection to 15-core VGA cable |

Equipment

| | |
|------------------------------------|----------------------|
| Supporting plate / Supporting ring | with supporting ring |
|------------------------------------|----------------------|

Use

| | |
|--|------------------------------|
| Differentiation characteristic 3 - Sales | with screw-in lift terminals |
|--|------------------------------|

Identification

| | |
|--------------------|--------------------------|
| Application, usage | Communication technology |
| Main design line | Berker K.1 |

Instructions

| | |
|------------------|--|
| Information text | For connecting PCs, notebooks, etc. to display devices such as monitors (including LCD monitors) and projectors. ; Observe the instructions of the cable and device manufacturers for maximum VGA cable lengths! ; Fränkische: "Multimedia tube" for laying pre-assembled connection cable, Art. no. 294.10.092 ; Installation recommendation: Kaiser: "Electronic box" for compliance with the permissible bending radii, Art. No. 1068-02 or 9062-74 |
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