## product sheet 3315402045



3315402045 

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

## Technical features

Connectivity
--------------

<ul><li>with straight outlet</li><li>S-VGA compatible</li></ul>	
- with 15pole D-subminiature jack (front)	
Frequency	
Frequency range video	max. 160 Mł
Screen	
Resolution	max. 1280 x 1024
Materials	
Colour of labelling	217,217,2
Colour of design line	bla
Colour	bla
RAL colour	RAL 9005 - Jet bla
Material	Plastic/met
Material for printing	PC-PMA bla
Surface appearance	glos
Dimensions	
Insertion depth	12 m
-	without spreader claws, for screw fastenin
Installation mode	without spreader claws, for screw fastenin
Installation mode	
Installation mode Connection Connection	with 15pole D-subminiature double ja
Installation mode <b>Connection</b> - with backside jack for connecting to pre-assembled VGA of	without spreader claws, for screw fastenin with 15pole D-subminiature double ja cable
Installation mode Connection - with backside jack for connecting to pre-assembled VGA of Settings	with 15pole D-subminiature double ja
Installation mode Connection Connection - with backside jack for connecting to pre-assembled VGA of Settings Shading parameter	with 15pole D-subminiature double ja
Installation mode Connection Connection with backside jack for connecting to pre-assembled VGA o Settings Shading parameter Laser parameter	with 15pole D-subminiature double ja cable R1_czar
Installation mode Connection Connection - with backside jack for connecting to pre-assembled VGA o Settings Shading parameter Laser parameter Equipment	with 15pole D-subminiature double ja cable R1_czar
<ul> <li>with backside jack for connecting to pre-assembled VGA of Settings</li> </ul>	with 15pole D-subminiature double ja cable R1_czar R1_schwa
Installation mode Connection Connection with backside jack for connecting to pre-assembled VGA of Settings Shading parameter Laser parameter Equipment Type of configuration	with 15pole D-subminiature double ja cable R1_czar R1_schwa
Installation mode Connection Connection - with backside jack for connecting to pre-assembled VGA o Settings Shading parameter Laser parameter Equipment Type of configuration - with supporting ring	with 15pole D-subminiature double ja cable R1_czari R1_schwa
Installation mode Connection Connection - with backside jack for connecting to pre-assembled VGA of Settings Shading parameter Laser parameter Equipment Type of configuration - with supporting ring Identification	with 15pole D-subminiature double ja cable R1_czar R1_schwa Laserdru



## 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