



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

## **Technical properties**

Outlet	with straight outle
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
Installation, mounting Installation mode	
ilistaliation mode	without spreader claws, for screw fastening
Connection	without spreader claws, for screw fastening
	without spreader claws, for screw fastening max. 1.5 mm <sup>2</sup>
Connection	
Connection Conductor cross-section	max. 1.5 mm <sup>2</sup> with screw-in lift terminals for connection to 15-core
Connection  Conductor cross-section  Type of connection	max. 1.5 mm <sup>2</sup> with screw-in lift terminals for connection to 15-core
Connection  Conductor cross-section  Type of connection  Equipment	max. 1.5 mm with screw-in lift terminals for connection to 15-core VGA cable
Connection  Conductor cross-section  Type of connection  Equipment  Supporting plate / Supporting ring	max. 1.5 mm with screw-in lift terminals for connection to 15-core VGA cable
Connection  Conductor cross-section  Type of connection  Equipment  Supporting plate / Supporting ring  Use	max. 1.5 mm <sup>2</sup> with screw-in lift terminals for connection to 15-core VGA cable with supporting ring
Connection  Conductor cross-section  Type of connection  Equipment  Supporting plate / Supporting ring  Use  Differentiation characteristic 3 - Sales  Identification	max. 1.5 mm <sup>2</sup> with screw-in lift terminals for connection to 15-core VGA cable with supporting ring
Connection  Conductor cross-section  Type of connection  Equipment  Supporting plate / Supporting ring  Use  Differentiation characteristic 3 - Sales	max. 1.5 mm <sup>2</sup> with screw-in lift terminals for connection to 15-core VGA cable  with supporting ring  with screw-in lift terminals

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

Information text