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DK 9055.312 Monitor/Keyboard Unit

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SOFTWARE & SERVICES

FRIEDHELM LOH GROUP



DK 9055.312 - Monitor/Keyboard Unit with 17" TFT display and VGA/DVI connection

1 U chassis with 17" TFT display, English or German keyboard layout, with telescopic slides.



Features

Model No.	DK 9055.312
Product description	Maximum power consumption during operation without optional KVM switch: 32 W, maximum power consumption when closed, without optional KVM switch: < 1 W.
Benefits	Analog and digital video port Cables are safely routed in the energy chain Lockable at the front Simple, one-man installation.
Color	RAL 7035
Supply includes	Monitor/Keyboard Unit, 1 U VGA cable DVI cable USB Cable Schuko power cable with 17" TFT display and VGA/DVI connection 2 PS/2 cables Keyboard with integral touchpad
Rated operating voltage	100 V - 240 V, 1~, 50 Hz/60 Hz
Max. power consumption with closed monitor unit	1 W

Features

Max. power consumption in operation	32 W
Interfaces	VGA (D-SUB HD 15-pole) DVI 1 x USB PS/2
Connector (type)	Non-heating apparatus connector C14
Layout	US English
Dimensions	Width: 482.6 mm Depth: 680 mm Width: 19 " Depth: 26.8 "
Operating temperature range	5 °C...45 °C 41 °F...113 °F
Installation dimensions	Installation depth (min.): 680 mm Installation depth (max.): 850 mm Installation depth (min.): 26.8 " Installation depth (max.): 33.5 "
Display features	Diagonal: 432 mm (17") Format: 4 : 3 Contrast ratio: Contrast ratio approx. 1000:1 Display brightness: 350 cd/m ² Display resolution: 1280 x 1024 pixels Number of colors: 16,700,000
Packaging unit	1 pc(s).
Net weight	15.85 kg
Gross weight	17.25 kg
Customs tariff number	85286200
ETIM 9	EC001428
ECLASS 8.0	19200201
Product description	DK Monitor/keyboard unit, WHD: 482.6 mm (19")x1 Ux680 mm, 100-240 V, 1~, 50/60 Hz, US-english, RAL 7035

Approvals

Explanations

Declaration of conformity