

ZoneVu ZVK-66D Keyboard Specification







Specification

Enclosure - Ergonomic low profile design incorporating 55mm wrist support; constructed from extruded aluminium, mild-steel and plastic, the base of the enclosure incorporates anti-slip rubber strips.

Enclosure overlay - Hard coat gloss polyester - UV varnish finish Dimensions - W125mm D315mm H113mm including joystick, 85mm excluding joystick

Weight - 1Kg

Power Input - External PSU. Universal input 90 - 264VAC IEC320 AC inlet class 1. Overload and over-voltage protection with short circuit protection.

UL, cUL, TUV, CE approvals 12V 15W output

Power Consumption - Less than 15W

Temperature - Storage 0°C to +50°C. Operating 0°C to +40°C. Humidity 10% to 95% non condensing

Serial Communication - RS485 full-duplex

Joystick - Proportional 3-axis 300 deg. Rotation with pushbutton control.

Self centring spring action.

Lifetime - rotational cycles > 1 million.

Rear Panel Connectors - ZoneVu Port - 7-pin DIN socket incorporating

low voltage DC power connection

MTBF - 31,000 Hours

Configuration - Set up via Fusion Core application

Status LED's - Green Zoom mode, Focus mode and Iris mode indicator LED's.

Red Telemetry transmission and ZoneVu network present LED's. Blue CPU heartbeat LED



The ZoneVu ZVK-66D Keyboard

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DIGITAL-IP 🗸

ANALOGUE 🗸

HYBRID 🎺

INTEGRATED VIDEO SYSTEMS

Ordering Information

ZVK-66D - ZoneVu Desktop Operator Keyboard. Designed primarily to operate in PCI mode with FUSION workstations as a camera controller it incorporates a 3-axis Joystick to control PTZ, F and I camera functions, ergonomic integrated wrist support to minimise RSI and status LED's.

ZVK-66D-PSU - ZVK-66D PSU. Input 99-264VAC 50-60Hz. Output 12VDC



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