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#### KBD300A

System Keyboard with Joystick for Pelco Matrix Switchers CM6 700/6800 and Esprit,

Art-Nr. 73743





### **Main Features**

Programming and Control of CM6700/6800 Matrixes Joystick Control of PTZ Functions Direct Mode Operation of Spectra and Esprit Automatically Recognizes Mode of Operation Programmable Sequences/Patterns
Preset Position and Pattern Control
Auto/Random and Frame Scanning
Auxiliary Operation

### **Specifications**

Site control (direct mode operation)	Camera functions: pan, tilt, zoom, focus, iris for fixed or variable speed control of the VPT-41RSP/PT (fixed speed only), VPT-42RSP/PO P/T head series, Spectra dome camera series and the Integrated Positioning system Esprit
Direct mode	RS-422 Interface. Protocol: Pelco P Baud rate: 4800, Comunication parameters: 8 data bits, 1 stop bit, no parity
Camera control (CM6700 and CM6800)	Keys select cameras and monitors, operate presets, patterns, auxiliaries, and sequences Camera functions: pan, tilt, zoom, focus, iris for fixed or variable speed control of the VPT-41RSP/PO (fixed speed only), VPT-42RSP/PO P/T head series, Spectra dome camera series and the Integrated Positioning system Esprit
Matrix communication	RS-485 Interface. Protocol: Pelco ASCII Baud rate: 9600, Comunication parameters: 8 data bits, 1 stop bit, odd parity
Interface	RS-422/RS-485, RJ45 (8-pin)
Display	2x7-segment digital display

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## (Continuation Spezifications)

Supply voltage	12VAC/DC*)
Power consumption	1W
Dimensions (HxWxD)	57.2x241.3x181 mm
Weight	1.1 kg
Certificates	CE

## **Optional accessories**

	73419	KBDKIT-X	Connection Kit for KBD Keyboards
I	98466	KBD300USBKIT-X	USB Kit for Installation of KBD300A to DX4500, DX4600

### **Product information**

\*) For direct connection to the CM6700 and CM6800 matrix switcher control system, Spectra dome camera series and the Integrated Positioning system Esprit no separate power supply is necessary (up-to 7.5m distance). For longer distances the connection kit KBDKIT must be used.



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