



SECURE | CERTIFIED | CONNECTED



SECURE PERIPHERAL SWITCHING SOLUTIONS



Most Belkin Secure Switching products are certified by NIAP to the latest Common Criteria Protection Profile PSS Ver 3.0, which exceeds EAL4 and PP PSS Ver. 2.1.

KVM ACCESSORIES

F1D006



F1D008



Belkin Secure KVM Mounting Brackets

| MODEL NUMBER | DESCRIPTION |
|--------------|-------------------------------|
| F1D006 | Desk mount for F1DN10xB/C/P |
| F1D008 | Desk mount for F1DN104E/F/Q/W |

Belkin Secure Desktop Controller Unit (DCU)

F1DN003R

| MODEL NUMBER | DESCRIPTION |
|--------------|---|
| F1DN002R | 4 Button DCU for 4 port Belkin Secure KVM Switches, with LCD Display |
| F1DN003R | 3 Button DCU for 4-16 port Belkin Secure KVM Switches, with LCD Display |



Belkin Secure CAC Reader

| MODEL NUMBER | DESCRIPTION |
|--------------|---------------------------|
| F1DN005U | USB Smart Card/CAC Reader |



F1DN005U

Belkin Smart Cables

F1D9008b06



| SKVM PC CONNECTION COMBO CABLES | SINGLE OUTPUT PC | | |
|---------------------------------|------------------|---|---|
| | DESCRIPTION | RECOMMENDED USAGE | |
| HDMI to HDMI | F1DN1CCBL-HH-6 | HDMI to HDMI High Retention KVM Combo Cable, 6' | F1DN102KVM-UN-3, F1DN104KVM-UN-3 |
| | F1DN1CCBL-HH-10 | HDMI to HDMI High Retention KVM Combo Cable, 10' | F1DN102KVM-UN-3, F1DN104KVM-UN-3 |
| DVI DL to HDMI | F1DN1CCBL-DH-6 | DVI-D to HDMI High Retention KVM Combo Cable, 6' | F1DN102KVM-UN-3, F1DN104KVM-UN-3 |
| | F1DN1CCBL-DH-10 | DVI-D to HDMI High Retention KVM Combo Cable, 10' | F1DN102KVM-UN-3, F1DN104KVM-UN-3 |
| USB-C to DP | F1DN1CCBL-CP-6 | USB-C to DP KVM Active Combo Cable, 6' | F1DN102KVM-UN-3, F1DN104KVM-UN-3, F1DN104P-3, F1DN104Q-3 (Single DP Connection) |
| | F1DN1CCBL-CP-10 | USB-C to DP KVM Active Combo Cable, 10' | F1DN102KVM-UN-3, F1DN104KVM-UN-3, F1DN104P-3, F1DN104Q-3 (Single DP Connection) |
| mDP to DP | F1DN1CCBL-MP-6 | MiniDP to DP KVM Combo Cable, 6' | F1DN102KVM-UN-3, F1DN104KVM-UN-3, F1DN104P-3, F1DN104Q-3 (Single DP Connection) |
| | F1DN1CCBL-MP-10 | MiniDP to DP KVM Combo Cable, 10' | F1DN102KVM-UN-3, F1DN104KVM-UN-3, F1DN104P-3, F1DN104Q-3 (Single DP Connection) |
| DP to DP | F1D9019b06 | DP to DP KVM Combo Cable, 6' | F1DN102KVM-UN-3, F1DN104KVM-UN-3, F1DN104P-3, F1DN104Q-3 (Single DP Connection) |
| | F1D9019b10 | DP to DP KVM Combo Cable, 10' | F1DN102KVM-UN-3, F1DN104KVM-UN-3, F1DN104P-3, F1DN104Q-3 (Single DP Connection) |
| DVI to DVI | F1D9012b06 | DVI-D to DVI-D KVM Combo Cable, 6' | F1DN104B-3, F1DN104C-3, F1DN104Q-3 (DVI connection), F1DN108C-3, F1DN116C-3, F1DN204M-3 |
| | F1D9012b10 | DVI-D to DVI-D KVM Combo Cable, 10' | F1DN104B-3, F1DN104C-3, F1DN104Q-3 (DVI connection), F1DN108C-3, F1DN116C-3, F1DN204M-3 |
| VGA to DVI-A | F1D9015b06 | VGA to DVI-A KVM Combo Cable, 6' | F1DN104B-3, F1DN104C-3, F1DN104E-3, F1DN104F-3, F1DN104Q-3 (DVI connection), F1DN108C-3, F1DN108F-3, F1DN116C-3, F1DN204M-3 |
| | F1D9015b10 | VGA to DVI-A KVM Combo Cable, 10' | F1DN104B-3, F1DN104C-3, F1DN104E-3, F1DN104F-3, F1DN104Q-3 (DVI connection), F1DN108C-3, F1DN108F-3, F1DN116C-3, F1DN204M-3 |
| VGA to DVI-D | F1D9009b06 | VGA to DVI-D KVM Active Combo Cable, 6' | F1DN104B-3, F1DN104C-3, F1DN104E-3, F1DN104F-3, F1DN104Q-3, F1DN108C-3, F1DN108F-3, F1DN116C-3 |
| DP to DVI-D | F1D9017b06 | DP to DVI-D Active Combo Cable, 10' | F1DN104B-3, F1DN104C-3, F1DN104Q-3 (DVI connection), F1DN108C-3, F1DN116C-3, F1DN204M-3 |
| | F1D9017b10 | DP to DVI-D Active Combo Cable, 6' | F1DN104B-3, F1DN104C-3, F1DN104Q-3 (DVI connection), F1DN108C-3, F1DN116C-3, F1DN204M-3 |

| SKVM PC CONNECTION COMBO CABLES | DUAL OUTPUT PC | DESCRIPTION | RECOMMENDED USAGE |
|---------------------------------|-----------------|---|---|
| HDMI to HDMI | F1DN2CCBL-HH-6 | Dual-Head HDMI to HDMI High Retention KVM Combo Cable, 6' | F1DN202KVM-UN-3, F1DN204KVM-UN-3 |
| | F1DN2CCBL-HH-10 | Dual-Head HDMI to HDMI KVM Combo Cable, 10' | F1DN202KVM-UN-3, F1DN204KVM-UN-3 |
| DVI to HDMI | F1DN2CCBL-DH-6 | Dual-Head DVI-D to HDMI KVM Combo Cable, 6' | F1DN202KVM-UN-3, F1DN204KVM-UN-3 |
| | F1DN2CCBL-DH-10 | Dual-Head DVI-D to HDMI KVM Combo Cable, 10' | F1DN202KVM-UN-3, F1DN204KVM-UN-3 |
| DVI to HDMI and DP to DP | F1DN2CC-DHPP-6 | Dual-Head DVI-D to HDMI and DP to DP KVM Combo Cable, 6' | F1DN202KVM-UN-3, F1DN204KVM-UN-3 |
| | F1DN2CC-DHPP-10 | Dual-Head DVI-D to HDMI and DP to DP KVM Combo Cable, 10' | F1DN202KVM-UN-3, F1DN204KVM-UN-3 |
| USB-C to DP | F1DN2CCBL-CP-6 | Dual-Head USB-C to DP Active KVM Combo Cable, 6' | F1DN202KVM-UN-3, F1DN204KVM-UN-3, F1DN104Q-3 (Dual DP Connection), F1DN104W-3 |
| | F1DN2CCBL-CP-10 | Dual-Head USB-C to DP Active KVM Combo Cable, 10' | F1DN202KVM-UN-3, F1DN204KVM-UN-3, F1DN104Q-3 (Dual DP Connection), F1DN104W-4 |
| mDP to DP | F1DN2CCBL-MP-6 | Dual-Head MiniDP to DP KVM Combo Cable, 6' | F1DN202KVM-UN-3, F1DN204KVM-UN-3, F1DN104Q-3 (Dual DP Connection), F1DN104W-3 |
| | F1DN2CCBL-MP-10 | Dual-Head MiniDP to DP KVM Combo Cable, 10' | F1DN202KVM-UN-3, F1DN204KVM-UN-3, F1DN104Q-3 (Dual DP Connection), F1DN104W-3 |
| DP to DP | F1D9020b06 | Dual-Head DP to DP KVM Combo Cable, 6' | F1DN202KVM-UN-3, F1DN204KVM-UN-3, F1DN104Q-3 (Dual DP Connection), F1DN104W-3 |
| | F1D9020b10 | Dual-Head DP to DP KVM Combo Cable, 10' | F1DN202KVM-UN-3, F1DN204KVM-UN-3, F1DN104Q-3 (Dual DP Connection), F1DN104W-3 |
| DVI to DVI | F1D9014b06 | Dual-Head DVI-D to DVI-D KVM Combo Cable, 6' | F1DN104E-3, F1DN104F-3, F1DN108F-3 |
| | F1D9014b10 | Dual-Head DVI-D to DVI-D KVM Combo Cable, 10' | F1DN104E-3, F1DN104F-3, F1DN108F-3 |

SKVM MONITOR OR VIDEO ONLY CABLES

| | | | |
|----------------|-----------------|----------------------------|---|
| DP to DP | F1DN1VCBL-PP-6 | DP to DP Cable, 6' | F1DN102KVM-UN-3, F1DN104KVM-UN-3, F1DN202KVM-UN-3, F1DN204KVM-UN-3, F1DN104P-3, F1DN104W-3, F1DN104Q-3 |
| | F1DN1VCBL-PP-10 | DP to DP Cable, 10' | F1DN102KVM-UN-3, F1DN104KVM-UN-3, F1DN202KVM-UN-3, F1DN204KVM-UN-3, F1DN104P-3, F1DN104W-3, F1DN104Q-4 |
| HDMI to HDMI | F1DN1VCBL-HH-6 | HDMI to HDMI Cable, 6' | F1DN102KVM-UN-3, F1DN104KVM-UN-3, F1DN202KVM-UN-3, F1DN204KVM-UN-3, F1DN104P-3, F1DN104W-3, F1DN104Q-3 (HDMI Output) |
| | F1DN1VCBL-HH-10 | HDMI to HDMI Cable, 10' | F1DN102KVM-UN-3, F1DN104KVM-UN-3, F1DN202KVM-UN-3, F1DN204KVM-UN-3, F1DN104P-3, F1DN104W-3, F1DN104Q-3 (HDMI Output) |
| | F8V3311b025 | HDMI to HDMI Cable, 25' | F1DN102KVM-UN-3, F1DN104KVM-UN-3, F1DN202KVM-UN-3, F1DN204KVM-UN-3, F1DN104P-3, F1DN104W-3, F1DN104Q-3 (HDMI Output) |
| HDMI to DVI DL | F1DN1VCBL-DH-6 | HDMI to DVI-DL Cable, 6' | F1DN102KVM-UN-3, F1DN104KVM-UN-3, F1DN202KVM-UN-3, F1DN204KVM-UN-3, F1DN104P-3, F1DN104W-3, F1DN104Q-3 (DVI Input/Output) |
| | F1DN1VCBL-DH-10 | HDMI to DVI-DL Cable, 10' | F1DN102KVM-UN-3, F1DN104KVM-UN-3, F1DN202KVM-UN-3, F1DN204KVM-UN-3, F1DN104P-3, F1DN104W-3, F1DN104Q-3 (DVI Input/Output) |
| DP to mDP | F1DN1VCBL-MP-6 | DP to MiniDP Cable, 6' | F1DN102KVM-UN-3, F1DN104KVM-UN-3, F1DN202KVM-UN-3, F1DN204KVM-UN-3 |
| | F1DN1VCBL-MP-10 | DP to MiniDP Cable, 10' | F1DN102KVM-UN-3, F1DN104KVM-UN-3, F1DN202KVM-UN-3, F1DN204KVM-UN-3 |
| DVI-D to DVI-D | F2E7171-03-DV | DVI-D Dual-Link Cable, 3' | F1DN104B-3, F1DN104C-3, F1DN104E-3, F1DN104F-3, F1DN104Q-3 (DVI connection), F1DN108C-3, F1DN108F-3, F1DN116C-3, F1DN102F-3, F1DN204M-3 |
| | F2E7171-10-DV | DVI-D Dual-Link Cable, 10' | F1DN104B-3, F1DN104C-3, F1DN104E-3, F1DN104F-3, F1DN104Q-3 (DVI connection), F1DN108C-3, F1DN108F-3, F1DN116C-3, F1DN102F-3, F1DN204M-3 |

OTHER CABLES/ADAPTERS

| | | | |
|--------------|------------|---|--|
| CAC | F1D9013b06 | USB A to USB B Cable for CAC Reader, 6' | F1DN102KVM-UN-3, F1DN104KVM-UN-3, F1DN202KVM-UN-3, F1DN204KVM-UN-3, F1DN104C-3, F1DN104F-3, F1DN104Q-3, F1DN104P-3, F1DN104W-3, F1DN108C-3, F1DN108F-3, F1DN116C-3, F1DN204M-3 |
| | F1D9013b10 | USB A to USB B Cable for CAC Reader, 10' | F1DN102KVM-UN-3, F1DN104KVM-UN-3, F1DN202KVM-UN-3, F1DN204KVM-UN-3, F1DN104C-3, F1DN104F-3, F1DN104Q-3, F1DN104P-3, F1DN104W-3, F1DN108C-3, F1DN108F-3, F1DN116C-3, F1DN204M-3 |
| USB/Audio | F1D9022b06 | USB Keyboard/Mouse/Audio Combo Cable, 6' | F1DN102KVM-UN-3, F1DN104KVM-UN-3, F1DN202KVM-UN-3, F1DN204KVM-UN-3, F1DN104C-3, F1DN104F-3, F1DN104Q-3, F1DN104P-3, F1DN104W-3, F1DN108C-3, F1DN108F-3, F1DN116C-3, F1DN204M-3 |
| | F1D9022b10 | USB Keyboard/Mouse/Audio Combo Cable, 10' | F1DN102KVM-UN-3, F1DN104KVM-UN-3, F1DN202KVM-UN-3, F1DN204KVM-UN-3, F1DN104C-3, F1DN104F-3, F1DN104Q-3, F1DN104P-3, F1DN104W-3, F1DN108C-3, F1DN108F-3, F1DN116C-3, F1DN204M-3 |
| DCU | F1D9026-50 | 50' RJ25 Extension for DCU | F1DN002R, F1DN003R |
| DVI-A to VGA | F2E4161 | DVI-A to VGA Bidirectional Adapter | F1DN104B-3, F1DN104C-3, F1DN104E-3, F1DN104F-3, F1DN104Q-3 (DVI connection), F1DN108C-3, F1DN108F-3, F1DN116C-3, F1DN204M-3 |

PRODUCT COMPARISON

| | BELKIN SECURE UNIVERSAL KVM | | | | BELKIN SECURE 2-PORT FLIP KVM | | | BELKIN SECURE DVI-I KVM | | | | BELKIN SECURE DISPLAYPORT KVM | | | BELKIN SECURE 8/16 PORT KVM | | | BELKIN SECURE KM | | |
|--|--|--|--|--|--|---|---|--|--|---|--|--|--|--|--|--|---|--|-------------------------------------|-------------------------------------|
| Product Photo | | | | | | | | | | | | | | | | | | | | |
| Part Number | F1DN102KVM-UN-3 | F1DN202KVM-UN-3 | F1DN104KVM-UN-3 | F1DN204KVM-UN-3 | F1DN102N-3 | F1DN102F-3 | F1DN102V-3 | F1DN104B-3 | F1DN104C-3 | F1DN104E-3 | F1DN104F-3 | F1DN104P-3 | F1DN104W-3 | F1DN104Q-3 | F1DN108C-3 | F1DN108F-3 | F1DN116C-3 | F1DN102K-3 | F1DN104K-3 | F1DN108K-3 |
| Product Description | Secure Universal 2 Port Single Monitor DP/HDMI to DP/HDMI SKVM w/CAC | Secure Universal 2 Port Dual Monitor DP/HDMI to DP/HDMI SKVM w/CAC | Secure Universal 4 Port Single Monitor DP/HDMI to DP/HDMI SKVM w/CAC | Secure Universal 4 Port Dual Monitor DP/HDMI to DP/HDMI SKVM w/CAC | Secure Flip 2-Port Ultra High Def KVM with Audio and Remote Controller | Secure Flip 2-Port DVI-D KVM with Audio and Remote Controller | Secure Flip 2-Port VGA KVM with Audio and Remote Controller | Secure DVI-I KVM Switch; 4-Port | Secure DVI-I KVM Switch; 4-Port with CAC | Secure Dual-Head DVI-I KVM Switch; 4-Port | Secure Dual-Head DVI-I KVM Switch; 4-Port with CAC | Secure Ultra High Def KVM Switch; 4-Port with CAC | Secure DisplayPort Dual-Head KVM Switch; 4-Port with CAC | Secure DisplayPort/DVI Quad-Head KVM Switch; 4-Port with CAC | Secure DVI-I KVM Switch; 8-Port with CAC | Secure Dual-Head DVI-I KVM Switch; 8-Port with CAC | Secure DVI-I KVM Switch; 16-Port with CAC | Secure Flip 2-Port Keyboard/Mouse Switch | Secure 4-Port Keyboard/Mouse Switch | Secure 8-Port Keyboard/Mouse Switch |
| No. of Computers | 2 | 2 | 4 | 4 | 2 | 2 | 2 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 8 | 8 | 16 | 2 | 4 | 8 |
| No. of Displays | 1 | 2 | 1 | 2 | 1 | 1 | 1 | 1 | 1 | 2 | 2 | 1 | 2 | 4 (3 x DisplayPort & 1 x DVI) | 1 | 2 | 1 | N/A | Up to 16 | Up to 32 |
| Console Ports | USB Type-A female connector (1 designated port for mouse and 1 designated port for keyboard) | | | | USB Type-A female connector (1 designated port for mouse and 1 designated port for keyboard) | | | USB Type-A female connector or PS/2 Mini-DIN 6 pin female connector (1 designated mouse port and 1 designated keyboard port) | | | | USB Type-A female connector or PS/2 Mini-DIN 6-pin female connector (1 designated port for mouse and 1 designated port for keyboard) | | | USB Type-A female connector or PS/2 Mini-DIN 6-pin female connector (1 designated port for mouse and 1 designated port for keyboard) | | | | | |
| Max Resolutions Supported | 3840x2160 pixels (UHD 4K) @60Hz | | | | 3840x2160 pixels (UHD 4K) @30Hz, 2560x1600 pixels @60Hz | | | 3840x2160 pixels (UHD 4K) @30Hz, 2560x1600 pixels @60Hz | | | | 3840x2160 pixels (UHD 4K) @30Hz, 2560x1600 pixels @60Hz | | | 3840x2160 pixels (UHD 4K) @30Hz, 2560x1600 pixels @60Hz | | | | | |
| Console Mouse and Keyboard Ports | USB Type-A female connector (1 designated port for mouse and 1 designated port for keyboard) | | | | USB Type-A female connector (1 designated port for mouse and 1 designated port for keyboard) | | | USB Type-A female connector or PS/2 Mini-DIN 6 pin female connector (1 designated mouse port and 1 designated keyboard port) | | | | USB Type-A female connector or PS/2 Mini-DIN 6-pin female connector (1 designated port for mouse and 1 designated port for keyboard) | | | USB Type-A female connector or PS/2 Mini-DIN 6-pin female connector (1 designated port for mouse and 1 designated port for keyboard) | | | | | |
| Console Display Ports | 1 Combo HDMI 2.0/DP 1.2a | 2 Combo HDMI 2.0/DP 1.2a | 1 Combo HDMI 2.0/DP 1.2a | 2 Combo HDMI 2.0/DP 1.2a | DisplayPort1.1/1.2 | DVI-D, Single-link | VGA | DVI-I Dual-link | DVI-I Dual-link | 2 x DVI-I Dual-link | 2 x DVI-I Dual-link | 1 x HDMI 1.4 | 2 x HDMI 1.4 | 3 x HDMI 1.4 & 1 x DVI-I Dual-link | DVI-I Dual-link | 2 x DVI-I Dual-link | DVI-I Dual-link | N/A | N/A | N/A |
| Console Audio Jack | 1/8" (3.5mm female) | 1/8" (3.5mm female) | 1/8" (3.5mm female) | 1/8" (3.5mm female) | 1/8" (3.5mm female) | 1/8" (3.5mm female) | 1/8" (3.5mm female) | 1/8" (3.5mm female) | 1/8" (3.5mm female) | 1/8" (3.5mm female) | 1/8" (3.5mm female) | 1/8" (3.5mm female) | 1/8" (3.5mm female) | 1/8" (3.5mm female) | 1/8" (3.5mm female) | 1/8" (3.5mm female) | 1/8" (3.5mm female) | 1/8" (3.5mm female) | 1/8" (3.5mm female) | 1/8" (3.5mm female) |
| Remote Control | DCU | DCU | DCU | DCU | Button RC | Button RC | Button RC | DCU | DCU | DCU | DCU | DCU | DCU | DCU | DCU | DCU | DCU | N/A | DCU | DCU |
| Computer Ports | USB Type B | | | | USB Type A | | | USB Type B | | | | USB Type B | | | USB Type B | | | USB Type A | | |
| Computer Keyboard/Mouse Ports | USB Type B | | | | USB Type A | | | USB Type B | | | | USB Type B | | | USB Type B | | | USB Type A | | |
| Computer CAC Ports | USB Type B | | | | N/A | | | N/A | | | | N/A | | | N/A | | | N/A | | |
| Computer Audio Jack | 1/8" (3.5mm male) | 1/8" (3.5mm male) | 1/8" (3.5mm male) | 1/8" (3.5mm male) | 1/8" (3.5mm male) | 1/8" (3.5mm male) | 1/8" (3.5mm male) | 1/8" (3.5mm female) | 1/8" (3.5mm female) | 1/8" (3.5mm female) | 1/8" (3.5mm female) | 1/8" (3.5mm female) | 1/8" (3.5mm female) | 1/8" (3.5mm female) | 1/8" (3.5mm female) | 1/8" (3.5mm female) | 1/8" (3.5mm female) | 1/8" (3.5mm male) | 1/8" (3.5mm female) | 1/8" (3.5mm female) |
| Console CAC and Biometrics | USB Type A | | | | N/A | | | N/A | | | | N/A | | | N/A | | | N/A | | |
| Computer Display Ports | 1 Combo HDMI 2.0/DP 1.2a | 2 Combo HDMI 2.0/DP 1.2a | 1 Combo HDMI 2.0/DP 1.2a | 2 Combo HDMI 2.0/DP 1.2a | DisplayPort | DVI-D Single-link | VGA D-Sub 15 HD female | DVI Dual-link female | DVI Dual-link female | 2 x DVI-I Dual-link female | 2 x DVI-I Dual-link female | 1 x DisplayPort 1.1/1.2 | 2 x DisplayPort 1.1/1.2 | 3 x DisplayPort 1.1/1.2 & 1 x DVI-I Dual-link | DVI-I | 2 x DVI-I | DVI-I | N/A | N/A | N/A |
| Physical | 12.5 (W) x 6.2 (D) x 1.9 (H) inch | | | | 4.3 (W) x 3 (D) x 1 (H) inch | | | 12.5 (W) x 6.2 (D) x 1.9 (H) inch | | | | 21.5 (W) x 6.2 (D) x 1.9 (H) inch | | | 17.3 (W) x 7.8 (D) x 1.7 (H) inch | | | 4.3 (W) x 3 (D) x 1 (H) inch | | |
| Dimensions | 371.5 (W) x 157.5 (D) x 48.3 (H) mm | | | | 109.2 (W) x 76.2 (D) x 25.4 (H) mm | | | 371.5 (W) x 157.5 (D) x 48.3 (H) mm | | | | 317.5 (W) x 157.5 (D) x 63.5 (H) mm | | | 432.5 (W) x 42.5 (D) x 195 (H) mm | | | 109.2 (W) x 76.2 (D) x 25.4 (H) mm | | |
| Weight | 3.9 lbs. / 1.8 kg. | | | | 1.6 lbs. / 0.73 kg. | | | 3.9 lbs. / 1.8 kg. | | | | 5.1 lbs. / 2.3 kg. | | | 10.0 lbs. / 4.5 kg. | | | 1.2 lbs. / 0.54 kg. | | |
| Power | 12V DC, 1.5A | | | | 12V, 1A DC | | | 12V DC, 1.5A | | | | 12V DC, 1.5A | | | 100-240VAC, 0.9A Max, 50/60Hz | | | 12V, 1A DC | | |
| Power Requirements | 12V DC, 1.5A | | | | 12V, 1A DC | | | 12V DC, 1.5A | | | | 12V DC, 1.5A | | | 100-240VAC, 0.9A Max, 50/60Hz | | | 12V DC 1.5A | | |
| AC Input | 100 to 240VAC with worldwide interchangeable mains connector | | | | 100-240VAC | | | 100 to 240VAC | | | | 100 to 240VAC | | | 100 to 240VAC | | | 100-240VAC | | |
| Power Type | External | | | | External | | | External | | | | External | | | Internal | | | External | | |
| Environmental & Certification | Certified to NIAP Protection Profile PSS Ver 3.0, which exceeds EAL4. NIAP listed. | | | | NIAP certified to latest Protection Profile PSS Ver 3.0, which exceeds EAL4 and PP PSS Ver. 2.1. | | | NIAP certified to latest Protection Profile PSS Ver 3.0, which exceeds EAL4 and PP PSS Ver. 2.1. | | | | NIAP certified to latest Protection Profile PSS Ver 3.0, which exceeds EAL4 and PP PSS Ver. 2.1. | | | NIAP certified to latest Protection Profile PSS Ver 3.0, which exceeds EAL4 and PP PSS Ver. 2.1. | | | NIAP certified to latest Protection Profile PSS Ver 3.0, which exceeds EAL4 and PP PSS Ver. 2.1. | | |
| Operating Temperature | 32° to 104° F (0° to 40° C) | | | | 32° to 104° F (0° to 40° C) | | | 32° to 104° F (0° to 40° C) | | | | 32° to 104° F (0° to 40° C) | | | 32° to 104° F (0° to 40° C) | | | 32° to 104° F (0° to 40° C) | | |
| Storage Temperature | -4° to 140° F (-20° to 60° C) | | | | -4° to 140° F (-20° to 60° C) | | | -4° to 140° F (-20° to 60° C) | | | | -4° to 140° F (-20° to 60° C) | | | -4° to 140° F (-20° to 60° C) | | | -4° to 140° F (-20° to 60° C) | | |
| Humidity | 0-80% RH, non-condensing | | | | 0-80% RH, non-condensing | | | 0-80% RH, non-condensing | | | | 0-80% RH, non-condensing | | | 0-80% RH, non-condensing | | | 0-80% RH, non-condensing | | |
| Security Accreditation | Certified to NIAP Protection Profile PSS Ver 3.0, which exceeds EAL4. NIAP listed. | | | | NIAP certified to latest Protection Profile PSS Ver 3.0, which exceeds EAL4 and PP PSS Ver. 2.1. | | | NIAP certified to latest Protection Profile PSS Ver 3.0, which exceeds EAL4 and PP PSS Ver. 2.1. | | | | NIAP certified to latest Protection Profile PSS Ver 3.0, which exceeds EAL4 and PP PSS Ver. 2.1. | | | NIAP certified to latest Protection Profile PSS Ver 3.0, which exceeds EAL4 and PP PSS Ver. 2.1. | | | NIAP certified to latest Protection Profile PSS Ver 3.0, which exceeds EAL4 and PP PSS Ver. 2.1. | | |
| General Information | Designed and supported in California. Assembled in U.S. TAA compliant. | | | | Designed and supported in California. Assembled in U.S. TAA compliant. | | | Designed and supported in California. Assembled in U.S. TAA compliant. | | | | Designed and supported in California. Assembled in U.S. TAA compliant. | | | Designed and supported in California. Assembled in U.S. TAA compliant. | | | Designed and supported in California. Assembled in U.S. TAA compliant. | | |
| Made In | Designed and supported in California. Assembled in U.S. TAA compliant. | | | | Designed and supported in California. Assembled in U.S. TAA compliant. | | | Designed and supported in California. Assembled in U.S. TAA compliant. | | | | Designed and supported in California. Assembled in U.S. TAA compliant. | | | Designed and supported in California. Assembled in U.S. TAA compliant. | | | Designed and supported in California. Assembled in U.S. TAA compliant. | | |
| Product Life-Cycle | 5 Years | | | | 5 Years | | | 5 Years | | | | 5 Years | | | 5 Years | | | 5 Years | | |
| Warranty | 3 Years Standard - Optional Extended up to 5 Years | | | | 3 Years Standard - Optional Extended up to 5 Years | | | 3 Years Standard - Optional Extended up to 5 Years | | | | 3 Years Standard - Optional Extended up to 5 Years | | | 3 Years Standard - Optional Extended up to 5 Years | | | 3 Years Standard - Optional Extended up to 5 Years | | |
| Enclosure | Heavy-duty extruded aluminum enclosure with metal faceplate. | | | | Impact Resistant ABS Plastic | | | Heavy-duty extruded aluminum enclosure with metal faceplate | | | | Heavy-duty extruded aluminum enclosure with metal faceplate. | | | Heavy-duty extruded aluminum enclosure with metal faceplate. | | | Impact Resistant ABS Plastic | | |

THE CHALLENGE

Exponential increases in cyber-attacks present a constant risk to companies' data, IP, and critical infrastructures; thus highlighting the need to extend network isolation to the desktop.



THE SOLUTION

Belkin offers a wide set of NIAP Protection Profile 3.0 certified products designed to maintain air-gap isolation at the desktop while improving operator efficiency and effectiveness.

THE ULTIMATE SECURITY SOLUTION

All Belkin secure switching products are equipped with a host of security features including:

- Optical data diodes assuring unidirectional data flow.
- No shared resources between physically isolated computers.
- Strong authentication and filtering of connected USB devices.
- Secured EDID communication ensuring protection of connected monitors.

TAMPER PROOF SYSTEM

All Belkin secure switching products are equipped with an end-to-end tamper proof system including:

- Active always-on anti-tamper system disabling product once switch's electronic circuitry is accessed or tampered with.
- A holographic security tamper-evident label on switch enclosure to indicate if product has been opened or compromised.
- Heavy-duty tamper-resistant enclosure with built-in mounting option for simpler desktop deployment.
- Secure "tear-away" packaging for secure delivery of product.

Differences between secure KVM and secure KM switches

Belkin KVMs securely switch control of video, audio, keyboard and mouse between computers. The benefits are many including better space efficiencies, better worker productivity and reduced cost by eliminating extraneous peripherals. Belkin KMs switch only keyboard, mouse and audio while displays are connected directly to their respective computers, enabling full situational awareness across up to 32 monitors. KMs automatically and seamlessly switch channels as operators move the cursor from one monitor to another.

WHO ARE WE?

Belkin, a proven technology leader for more than 30 years, provides high-quality customized solutions that align seamlessly to enhance the technologies that businesses, schools, government agencies and other professional organizations depend on for their growth and success. Belkin is dedicated to developing innovative solutions to address the challenges of the modern workplace.

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