

USB galvanic isolator (3kV) between USB devices and up to 15 kV overvoltage. Output 5VDC/420mA

FEATURES

- Isolates and protects USB device from USB host
- Electrical insulation up to 3000V both directions
- Common mode filtering on all data lines
- Output voltage: 5V 420mA
- USB2.0 12 Mbps or USB1.1 1.5 Mbps with jumper
- No software or drivers required
- Short circuit protection
- LED for power indication
- Operating temperature: -40 - +70°C
- Robust metal housing with DIN rail mounting
- USB cable is securely locked to the case



SPECIFICATIONS

USB	:	USB 1.0/1.1 compliant, USB 2.0 & 3.0 compatible Speed 12Mbps, full-speed USB 1.5Mbps, low speed USB
Operating Temp.	:	-40°C to 70°C (-40°F to 158°F)
Beskyttelse	:	Protected with surge protection of 15kV 3000V DC optical isolation for all signals Short circuit protection
Forsyning	:	Power supplied via USB (5V) connector No external power needed
Kabinet	:	SECC metal chassis with DIN rail brackets
Porte	:	1 x tilslutningsport fra pc'en med 1 m USB kabel type A hunstik. 1 x tilslutningsport USB 1.1, type A stik. Kompatibel med USB 2.0 (maks. hastighed er 12 Mbps)
Weight	:	190g
Dimensioner	:	73mm × 52mm × 25mm (L × W × H) 73mm × 75mm × 25mm (L × W × H) with DIN rail ears

