

DIN RAIL

I PC SHOT DIN sono appositamente studiati per essere inseriti all'interno di un quadro elettrico, per questo hanno dimensioni estremamente compatte, dispongono di aggancio da barra DIN e hanno un'architettura completamente FANLESS con temperature di esercizio fino a 60°C.

SPECIFICHE PRODOTTO

	SHOT DIN	SHOT DIN 2	SHOT DIN 3	SHOT SK 2
	SYSTEM FEATURES			
CPU	CPU Intel Bay Trail E3845 Quad Core 1.91GHz, Fanless CPU Intel Apollo Lake Pentium N4200 Quad Core Fanless CPU Intel i3-3120ME, Ivy Bridge, 2.4GHz / i5-3610ME 2.7GHz - 3.3GHz / i7-3610QE 2.3GHz - 3.3GHz, Fanless		CPU Intel Apollo Lake Pentium N4200 Quad Core Fanless CPU Intel i5-3610ME 2.7GHz - 3.3GHz / i7-3610QE 2.3GHz - 3.3GHz, Fanless	6th / 7th Gen Intel® Skylake-U / Kaby Lake-U i7 / i5 processor
RAM Memory	SO-DIMM DDR3 - max. 16 GB		1 x DDR3L SODIMM socket, Max. 8GB	SO-DIMM DDR4 socket - max. 16GB
	MASS STORAGE			
HDD/SSD	1x Solid State Disk 2,5" SATA interface starting from 32GB or integrated M-SATA			
	I/O INTERFACES			
Serial	1x RS232	4x RS232	2x RS232 / 422 / 485 + 2x RS232	2x RS232 / 422 / 485
Ethernet	2x INTEL, RJ45 10/100/1000 Mbps			3x INTEL, RJ45 10/100/1000 Mbps
USB	up to 4x USB 2.0 (2x external + 2x internal)		4 x USB 3.0 (external) ; 2 x USB 2.0 (internal)	4 x USB 3.0
VGA/HDMI/DVI	1x VGA		1 x DVI, 1 x VGA	2 x HDMI
WiFi	Optional: Minicard WLAN 802.11 b/g/n, 3G card interface with antenna			
Digital I/O	No	Optional: 4x DI / 4x DO (internal)	Optional: 8x DI / 8x DO (internal)	Optional: 4x DI / 4x DO (internal)
	EXPANSION SLOTS			
Mini PCI / Mini PCIe	Up to 2x Mini PCI Express socket			
	ELECTRICAL FEATURES			
Power Supply	9-36Vdc IN, Wide Range DC-IN or External Power adapter 110/220Vac IN, 12Vdc OUT 80W			
	MECHANICAL FEATURES			
Case	Aluminum FANLESS design			
Mounting	DIN-RAIL			
Dimensions (W x H x D)	(140 x 92 x 37) mm	(140 x 92 x 64) mm	(178 x 116 x 91) mm	(141 x 111 x 72) mm
	ACCESSORIES			
Operating Systems	MS Windows 7 / 8 / 10 IOT CBB / 10 IOT LTSB, MS Windows Embedded, Linux			
UPS	Line Interactive UPS, up to 2000VA (Connection cable and software included)			
	ENVIRONMENTAL CONDITIONS			
Operating Temperature	-10°C +60°C			
Relative Humidity	Max 80% (non-condensing)			

PARTICOLARI PRODOTTO









RICHIEDI INFORMAZIONI

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