



Numero Ordine: 15000652

Campo testo libero 2: Embedded Industrie-PC der EmbeddedLine-Serie, Intel Core i5-12500TE

Produttore: Protech

Peso: 2.21 kg

SE-N208

Prezzo su richiesta

Prezzi più IVA [più spese di spedizione](#)

Tempi di consegna: su richiesta

Informazione prodotto "SE-N208"

Booksize Embedded PC for professional use Industrial computer in sturdy aluminium housing Designed for industrial applications in continuous operation Easy installation with mounting bars or DIN Rail kit Long-term availability

article group specification:	150
Manufacturer:	PT
Matchcode manufacturer:	nein
Manufacturer:	Protech
series name:	EmbeddedLine
Manufacturer item number:	SE-N208
mechanics:	Embedded-PC
dimensions width:	26,0
dimensions height:	8,64
dimensions depth:	20,005
Material housing:	Aluminium / aluminium
protection device:	IP20
colour:	schwarz / black
cooling:	lüfterlos / fanless
chipset:	Intel Q670E
CPU Typ :	Core i5
CPU Model :	12500TE
CPU 64bit :	Ja
CPU speed:	1,9 GHz
CPU cores:	6
CPU socket:	FCLGA1700
CPU alternative option 1:	Core i3-12100TE

CPU alternative option 2:	Core i7-12700TE
CPU alternative option 3:	Core i9-12900TE
RAM size (MB):	8192
RAM max. size (MB):	65536
RAM Number of benches:	2
RAM Typ :	SO-DDR5
RAM speed:	4800
safety:	TPM 2.0
HDD design:	2.5"
HDD max. number:	1
HDD connection:	SATA 3.0
SSD design:	M.2
SSD max. number:	1
SSD capacity (GB):	256
Display:	1x DP
USB :	1 x USB 3.2 Gen2x1, 1 x USB 3.2 Gen2x2
Seriell :	1 x RS-232, 1 x RS232/422/485
SIM Card Slot :	Ja / yes
Digitale I/O :	1 x 8in / 8out
Display :	1 x DisplayPort, 1 x HDMI
USB :	1 x USB 3.2 Gen2x1, 1 x USB 3.2 Gen1x1
LAN :	4x RJ45 - 10/100/1000 Mbps
Audio :	Line-Out, Mic-In
serial:	1 x RS-232, 3 x RS232/422/485
controls:	Power On/Off, Kontroll-LEDs
voltage input DC:	12-24 V/DC
power adapter:	100 - 240 V/AC, 4-pin, extern
operating temperatur min.:	-20°C
operating temperatur min.:	70°C
warranty:	24 Monate / 24 months

Link correlati a "SE-N208"

- [- Avete domande relative a questo prodotto?](#)
- [- Ulteriori prodotti di Protech](#)