

## 4 Order data - X20CP348x <https://www.jd-rep.com/english/kontakt.html>



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Model number	Short description
<b>CPUs</b>	
X20CP3484	X20 CPU, Celeron 266 compatible, 32 MB DRAM, 1 MB SRAM, exchangeable application memory: CompactFlash, 3 insert slots for X20 interface modules, 2 USB interfaces, 1 RS232 interface, 1 Ethernet interface 10/100 Base-T, 1 POWERLINK V1/V2 interface, incl. power supply module, TB12 terminal block and slot covers, X20AC0SR1 X20 end plate right included, order program memory separately.
X20CP3484-1	X20 CPU, Celeron 266 compatible, 64 MB DRAM, 1 MB SRAM, exchangeable application memory: CompactFlash, 3 insert slots for X20 interface modules, 2 USB interfaces, 1 RS232 interface, 1 Ethernet interface 10/100 Base-T, 1 POWERLINK V1/V2 interface, incl. power supply module, TB12 terminal block and slot covers, X20AC0SR1 X20 end plate right included, order program memory separately.
X20CP3485	X20 CPU, Celeron 400, 32 MB DRAM, 1 MB SRAM, exchangeable application memory: CompactFlash, 3 insert slots for X20 interface modules, 2 USB interfaces, 1 RS232 interface, 1 Ethernet interface 10/100 Base-T, 1 POWERLINK V1/V2 interface, incl. power supply module, TB12 terminal block and slot covers, X20AC0SR1 X20 end plate right included, order program memory separately.
X20CP3485-1	X20 CPU, Celeron 400, 64 MB DRAM, 1 MB SRAM, exchangeable application memory: CompactFlash, 3 insert slots for X20 interface modules, 2 USB interfaces, 1 RS232 interface, 1 Ethernet interface 10/100 Base-T, 1 POWERLINK V1/V2 interface, incl. power supply module, TB12 terminal block and slot covers, X20AC0SR1 X20 end plate right included, order program memory separately.
X20CP3486	X20 CPU, Celeron 650, 64 MB DRAM, 1 MB SRAM, exchangeable application memory: CompactFlash, 3 insert slots for X20 interface modules, 2 USB interfaces, 1 RS232 interface, 1 Ethernet interface 10/100 Base-T, 1 POWERLINK V1/V2 interface, incl. power supply module, TB12 terminal block and slot covers, X20AC0SR1 X20 end plate right included, order program memory separately.
<b>Required accessories</b>	
<b>CompactFlash</b>	
0CFCRD.0128E.01	Compact Flash 128MB WD extended Temp.
0CFCRD.0512E.01	Compact Flash 512MB WD extended Temp.
5CFCRD.0064-03	CompactFlash 64 MB Western Digital (SLC)
5CFCRD.0128-03	CompactFlash 128 MB Western Digital (SLC)
5CFCRD.016G-06	CompactFlash 16 GB B&R (SLC)
5CFCRD.0256-03	CompactFlash 256 MB Western Digital (SLC)
5CFCRD.0512-03	CompactFlash 512 MB Western Digital (SLC)
5CFCRD.1024-03	CompactFlash 1 GB Western Digital (SLC)
5CFCRD.1024-06	CompactFlash 1 GB B&R (SLC)
5CFCRD.2048-03	CompactFlash 2 GB Western Digital (SLC)
5CFCRD.2048-06	CompactFlash 2 GB B&R (SLC)
5CFCRD.4096-03	CompactFlash 4 GB Western Digital (SLC)
5CFCRD.4096-06	CompactFlash 4 GB B&R (SLC)
5CFCRD.8192-03	CompactFlash 8 GB Western Digital (SLC)
5CFCRD.8192-06	CompactFlash 8 GB B&R (SLC)
<b>Optional accessories</b>	
<b>Batteries</b>	
0AC201.91	Lithium batteries 4 pieces, 3 V / 950 mAh button cell Hereby we declare that the Lithium cells contained in this shipment qualify as „partly regulated“. Handle with care. If the package is damaged, inspect cells, repack intact cells and protect cells against short circuits. For emergency information, call RENATA SA at + 41 61 319 28 27
4A0006.00-000	Lithium battery, 3 V / 950 mAh, button cell
<b>X20 CPU exchangeable fan</b>	
X20AC0EF1	X20 CPU exchangeable fan

Table 4: X20CP3484, X20CP3484-1, X20CP3485, X20CP3485-1, X20CP3486 - Order data

### Included in delivery

Model number	Short description
4A0006.00-000	Backup battery (see also section 21 "Changing the Lithium battery" on page 21)
-	Interface module slot covers
X20AC0SR1	X20 locking plate (right)
X20TB12	X20 terminal block, 12-pin, 24 V coded

Table 5: X20 CPUs - Contents of delivery