

Anzahl	Bestellnummer	Typ	
JD-rep Inh. Jörg Dapkus  Hasenkamp 22a 31139 Hildesheim		<a href="http://www.jd-rep.com">www.jd-rep.com</a>	Tel: +49 5121 267 359 E-Mail: j.dapkus@arcor.de
<b>System 2005 - Kabelsätze</b>			
5		Sub-D 25pin plug with 1-2m cable suitable for 3DM476.6 / 16 In / 16 Out	
<b>System 2005 - Modulträger</b>			
1	3BP151.41	2005 Backplane module 12 slots with buffer battery	
1	3BP155.41	2005 Backplane module 6 slots with buffer battery	
<b>System 2005 - Bus Controller Module</b>			
1	3EX250.60-1	2005 Remote I/O Slave Kontroller potentialgetrennte RS485 Schnittstelle zur Ankopplung an Remote I/O Bus Einschub für Netzteilmodule	
<b>System 2005 - Central processor units</b>			

System 2005

1	3XP152.60-2	2005 Central unit 118 KB SRAM, 512 KB FlashPROM 1 RS232 interface 1 CAN interface CAN: electrically isolated, network-compatible Slot for power supply modules	
1	3IF260.60-1	2005 Central unit or Progr. Interface processor 850 KB SRAM, 1.5 MB FlashPROM 1 slot for plug-in interface modules interface modules	
	3IF671.9	2005 interface module 1 RS232 interface 1 RS485/RS422 interface electrically isolated, network-compatible 1 CAN interface electrically isolated, networkable Plug-in unit for CPU and IF modules	
1	3IF260.60-1	2005 Central unit or Progr. Interface processor 850 KB SRAM, 1.5 MB FlashPROM 1 slot for plug-in interface modules interface modules	
	3IF671.9	2005 interface module 1 RS232 interface 1 RS485/RS422 interface electrically isolated, network-compatible 1 CAN interface electrically isolated, networkable Plug-in unit for CPU and IF modules	

System 2005

1	3IF260.60-1	2005 Zentraleinheit oder Progr. Schnittstellenprozessor 850 KB SRAM, 1,5 MB FlashPROM 1 Einschubsteckplatz für steckbare Schnittstellenmodule	
1	3CP260.60-1	2005 Central processing unit 4 MB DRAM, 850 KB SRAM, 512 KB FlashPROM 2 plug-in slots, 1 PCMCIA slot 1 RS232 interface	
	3IF672.9	2005 interface module 1 RS232 interface 2 CAN interfaces CAN: electrically isolated, networkable Plug-in unit for CPU and IF modules	
<b>System 2005 - Power supply modules</b>			
2	3PS465.9	2005 Power supply module 24 VDC, 50 W with expansion slot	
<b>System 2005 - Digital input modules</b>			
2	3DI475.6	2005 Digital input module 16 inputs 24 VDC, 10 ms, sink/source 4 potential separated input groups Field terminal 1 * 3TB170.x order separately!	

System 2005

3	3DI476.6	2005 Digital input module 16 inputs 24 VDC, 1 ms, sink/source 4 potential separated input groups Field terminal 1 * 3TB170.x order separately!	
<b>System 2005 - Digital output modules</b>			
2	3DO479.6	2005 Digital output module 16 transistor outputs 24 VDC, 0.5 A 2 potential separated output groups Order field terminal 1 * 3TB 170.x separately!	
1	3DO480.6	2005 Digital output module 16 transistor outputs 24 VDC, 2 A 2 potential separated output groups Field terminal 1 * 3TB170.x order separately!	
1	3DO480.6	2005 Digital output module 16 transistor outputs 24 VDC, 2 A 2 potential separated output groups Field terminal 1 * 3TB170.x order separately!	
<b>System 2005 - Digital mixing modules</b>			
4	3DM476.6	2005 Digital mixing module 16 inputs, 24 VDC / 24 VAC, 1 ms DC: Sink/Source 4 isolated input groups 16 transistor outputs, 24 VDC, 0.4 A Contacting via 25 pin DSUB male and female connector	

<b>System 2005 - Analog output modules</b>			
1	3AO350.6	2005 Analog output module 8 outputs, +/- 10 V, 12 bit Field terminal 1 * 3TB170.x order separately!	
<b>System 2005 - Analog Mixing Modules</b>			
1	3AM050.6	2005 Analog mixing module 4 inputs, 0 to 10 V, 12 bit 4 outputs, +/- 10 V, 12 bit Field terminal 1 * 3TB170.x order separately!	
<b>System 2005 - Counting and positioning modules</b>			
2	3NC154.60-2	2005 Positioning module 3 axes, for each of the 3 axes applies: Input for incremental encoder 5V Input frequency 150 kHz Input for SSI absolute encoder Analog output +/-10 V, 12 bit Encoder supply 5VDC or 24 VDC 4 digital inputs 24 VDC, sink Trigger input 24 VDC, sink 1 relay output 24 VAC / 24 VDC, 1 A Order field terminals 3 * 3TB162.x separately!	

<b>Accessories System 2000 - Field brackets</b>			
1	3BM150.9	2005 Dummy module	