

DNH200S V2.006 I/O Compatibility List		Up to E- Stand
ET200S Discrete Inputs		
6ES7 131-4BB00-0AA0	2DI 24VDC Standard	4
6ES7 131-4BB01-0AA0	2DI 24VDC Standard	1
6ES7 131-4BB00-0AB0	2DI DC24V High Feature	4
6ES7 131-4BB01-0AB0	2DI DC24V High Feature	1
6ES7 131-4BD00-0AA0	4DI 24VDC Standard	4
6ES7 131-4BD01-0AA0	4DI 24VDC Standard	1
6ES7 131-4BD00-0AB0	4DI DC24V High Feature	5
6ES7 131-4BD01-0AB0	4DI DC24V High Feature	1
6ES7 131-4BD50-0AA0	4DI DC24V Source Input	1
6ES7 131-4BD51-0AA0	4DI DC24V Source Input	1
6ES7 131-4BF00-0AA0	8DI DC24V	2
6ES7 131-4CD00-0AB0	4DI 24-48 VUC High Feature	3
6ES7 131-4EB00-0AB0	2DI 120VAC	1
6ES7 131-4FB00-0AB0	2DI 230VAC	2
6ES7 131-4RD00-0AB0	4DI NAMUR	4
ET200S Discrete Outputs		
6ES7 132-4BB00-0AA0	2DO 24VDC Standard	4
6ES7 132-4BB01-0AA0	2DO 24VDC Standard	1
6ES7 132-4BB00-0AB0	2DO 24VDC .5A High Feature	5
6ES7 132-4BB01-0AB0	2DO 24VDC .5A High Feature	1
6ES7 132-4BB30-0AA0	2DO 24VDC 2A Standard	5
6ES7 132-4BB30-0AB0	2DO 24VDC 2A High Feature	4
6ES7 132-4BB31-0AA0	2DO 24VDC 2A Standard	1
6ES7 132-4BB31-0AB0	2DO 24VDC 2A High Feature	1
6ES7 132-4BD00-0AA0	4DO 24VDC Standard	2
6ES7 132-4BD01-0AA0	4DO 24VDC Standard	1
6ES7 132-4BD30-0AA0	4DO 24VDC 2A Standard	3
6ES7 132-4BD32-0AA0	4DO 24VDC 2A Standard	1
6ES7 132-4BD50-0AA0	4DO 24VDC/0.5A Sinking Output	1
6ES7 132-4BF00-0AA0	8DO DC24V/0.5A	1
6ES7 132-4FB00-0AB0	2DO 24-230VAC	3
6ES7 132-4FB01-0AB0	2DO 24-230VAC, 1A	1
6ES7 132-4HB00-0AB0	2RO NO 24-120VDC, 24-230VAC RLY 5A	3
6ES7 132-4HB01-0AB0	2RO NO 24-120VDC, 24-230VAC RLY 5A	1
6ES7 132-4HB10-0AB0	2RO NO 24-120VDC, 24-230VAC RLY 5A	3
ET200S Analog Inputs		
6ES7 134-4FB00-0AB0	2AI U Standard	6
6ES7 134-4FB01-0AB0	2AI U Standard	1
6ES7 134-4FB50-0AB0	2AI U High Speed Voltage input	3
6ES7 134-4FB51-0AB0	2AI U High Speed Voltage input	5
6ES7 134-4GB00-0AB0	2AI I STD I-2DMU	7
6ES7 134-4GB01-0AB0	2AI I STD I-2DMU	1
6ES7 134-4GB10-0AB0	2AI I STD I-4DMU	7
6ES7 134-4GB11-0AB0	2AI I STD I-4DMU	1
6ES7 134-4GB50-0AB0	2AI I Hi Speed Current In 2wire Xmit	3
6ES7 134-4GB51-0AB0	2AI I Hi Speed Current In 2wire Xmit	5
6ES7 134-4GB52-0AB0	2AI I Hi Speed Current In 2wire Xmit	1
6ES7 134-4GB60-0AB0	2AI I Hi Speed Current In 4wire Xmit	3
6ES7 134-4GB61-0AB0	2AI I Hi Speed Current In 4wire Xmit	5
6ES7 134-4GD00-0AB0	4AI I 2wire Standard	2
6ES7 134-4JB00-0AB0	2AI TC Standard	5
6ES7 134-4JB50-0AB0	2AI RTD Standard	4
6ES7 134-4NB00-0AB0	2AI TC High Feature	3
6ES7 134-4NB01-0AB0	2AI TC High Feature	1
6ES7 134-4NB50-0AB0	2AI RTD High Feature	4

6ES7 134-4NB51-0AB0	2AI RTD High Feature	3
6ES7 134-4MB00-0AB0	2AI I 2/4Wire High Feature	5
6ES7 134-4MB02-0AB0	2AI I 2/4Wire High Feature	1
6ES7 134-4LB00-0AB0	2AI U Voltage High Feature	6
6ES7 134-4LB02-0AB0	2AI U Voltage High Feature	1

ET200S Analog Outputs		
6ES7 135-4FB00-0AB0	2AO U Standard	9
6ES7 135-4FB01-0AB0	2AO U Standard	1
6ES7 135-4GB00-0AB0	2AO I Standard	8
6ES7 135-4GB01-0AB0	2AO I Standard	1
6ES7 135-4MB00-0AB0	2AO I Current Output HF	3
6ES7 135-4MB01-0AB0	2AO I Current Output HF	4
6ES7 135-4MB02-0AB0	2AO I High Feature	1
6ES7 135-4LB00-0AB0	2AO U Voltage Output HF	3
6ES7 135-4LB01-0AB0	2AO U Voltage Output HF	4
6ES7 135-4LB02-0AB0	2AO U High Feature	1
ET200S Power Modules		
6ES7 138-4CA00-0AA0	PM-E 24 VDC	2
6ES7 138-4CA01-0AA0	PM-E 24 VDC	1
6ES7 138-4CB00-0AB0	PM-E 24-48 VDC / 24-230 VAC	1
6ES7 138-4CB10-0AB0	PM-E 24-48 VDC / 24-230 VAC	4
6ES7 138-4CB11-0AB0	PM-E 24-48 UC24...230V	1
6ES7 138-4CA50-0AB0	PM-E 24-48 VDC	2
ET200S Technology Modules		
6ES7 138-4DA00-0AB0	1 Count 24V/100kHz	1
6ES7 138-4DA03-0AB0	1 Count 24V/100kHz	1
6ES7 138-4DA04-0AB0	1 Count 24V/100kHz	3
6ES7 138-4DB00-0AB0	1 SSI	1
6ES7 138-4DB01-0AB0	1 SSI	1
6ES7 138-4DB03-0AB0	1 SSI	1
6ES7 138-4DC00-0AB0	1Step 5 V/204kHz	5
6ES7 138-4DD00-0AB0	2PULSE	7
6ES7 138-4DE01-0AB0	1 Count 5V/500kHz	1
6ES7 138-4DE02-0AB0	1 Count 5V/500kHz	2
6ES7 138-4DF00-0AB0	1SI 3864/ASCII Serial Interface	2
6ES7 138-4DF01-0AB0	1SI Serial Interface	3
6ES7 138-4DF10-0AB0	1SI Modbus/USS	1
6ES7 138-4DF11-0AB0	1SI Modbus/USS	3
6ES7 138-4DG00-0AB0	1POS INC/Digital	2
6ES7 138-4DH00-0AB0	1POS SSI/Digital	1
6ES7 138-4DJ00-0AB0	1POS INC/Analog	1
6ES7 138-4DK00-0AB0	1POS SSI/Analog	1
6ES7 138-4DL00-0AB0	1POS U	2
6ES7138-4GA00-0AB0	4 IQ-Sense, 24VDC	4
6ES7138-4FD00-0AA0	4 Potdis DC24V/AC230V	1
6ES7 7MH4910-0AA01	SIWAREX CS Weighing Module	
ET200S Reserve Modules		
6ES7 138-4AA00-0AA0	RESERVE (width 15mm)	2
6ES7 138-4AA10-0AA0	RESERVE (width 30mm)	1

ET200S Motor Starters		
3RK1903-0BA00	PM-D	
3RK1903-1BA00	PM-D F1 (SIGUARD)	
3RK1903-1BB00	PM-D F2 (SIGUARD)	
3RK1903-1BC00	PM-D F3 (SIGUARD)	
3RK1903-1BD00	PM-D F4 (SIGUARD)	
3RK1903-1BE00	PM-D F5 (SIGUARD)	
3RK1 903-1CB00	PM-X (SIGUARD)	
3RK1 903-0CE00	XB3 DC24V/4A	
3RK1 903-3DA00	PM-D F X1	
3RK1 903-3CA00	F-CM	
3RK1301-xxB00-0AA0	DS (2)	
3RK1301-xxB00-0AA1	DS-x (2)	Note: "xx" designation in Motor Starter numbers are: 0B, 0C, 0D, 0E, 0F, 0G, 0H, 0J, 0K, 1A, 1B, 1C, 1D, 1E, 1F, 1G, 1H, 1J, 1K
3RK1301-xxB00-0AA2	DS1-x	
3RK1301-xxB00-1AA0	RS	
3RK1301-xxB00-1AA1	RS-x	
3RK1301-xxB00-1AA2	RS1-x	
3RK1301-0AB10-0AA2	DS1e-x, 3A	
3RK1301-0BB10-0AA2	DS1e-x, 8A	
3RK1301-0CB10-0AA2	DS1e-x, 16A	
3RK1301-0AB20-0AA2	DSS1e-x, 3A	
3RK1301-0BB20-0AA2	DSS1e-x, 8A	
3RK1301-0CB20-0AA2	DSS1e-x, 16A	
3RK1301-0AB10-1AA2	RS1e-x, 3A	
3RK1301-0BB10-1AA2	RS1e-x, 8A	
3RK1301-0CB10-1AA2	RS1e-x, 16A	
3RK1301-0AB10-0AA3	DS1e-x, 3A	
3RK1301-0BB10-0AA3	DS1e-x, 8A	
3RK1301-0CB10-0AA3	DS1e-x, 16A	
3RK1301-0AB20-0AA3	DSS1e-x, 3A	
3RK1301-0BB20-0AA3	DSS1e-x, 8A	
3RK1301-0CB20-0AA3	DSS1e-x, 16A	
3RK1301-0AB10-1AA3	RS1e-x, 3A	
3RK1301-0BB10-1AA3	RS1e-x, 8A	
3RK1301-0CB10-1AA3	RS1e-x, 16A	
3RK1301-0AB13-0AA2	F-DS1e-x, 3A	
3RK1301-0BB13-0AA2	F-DS1e-x, 8A	
3RK1301-0CB13-0AA2	F-DS1e-x, 16A	
3RK1301-0AB13-1AA2	F-RS1e-x, 3A	
3RK1301-0BB13-1AA2	F-RS1e-x, 8A	
3RK1301-0CB13-1AA2	F-RS1e-x, 16A	