

PLC

H7 1200 E7 200 Smart
H7 300 E5 200 Smart
E3 200 Smart
ET 200 SP



Internet of Things

H-Box

Smart Box

IoT PLC E7 200 Smart
HCloud industrial cloud platform

HMI

Hpanel 7-inch
Hpanel 10-inch



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HUCEEN Series Product List-2026

SMART Series PLC-CPU

Serial no.	Model no.	Order no.	Description	Builtin Digital DI / DOs	Builtin Analog I/Os
E7 200Smart CPU Standard Edition					
1	E7 ST20	E7 288-1ST20-0AA1	CPU ST20 Transistor, Program Memory 30KB,1*RJ45, 2*RS485, 2*100KHz high-speed pulse / Expandable to 6 I/Os	12 DI / 8 DO	
2	E7 SR20	E7 288-1SR20-0AA1	CPU SR20 Relay, Program Memory 30KB, Program Memory 30KB, 1*RJ45, 2*RS485 / Expandable to 6IO	12 DI / 8 DO	
3	E7 ST30	E7 288-1ST30-0AA1	CPU ST30 Transistor, Program Memory 36KB,1*RJ45, 2*RS485, 3*100KHz high pulse / Expandable to 6 I/Os	18 DI / 12 DO	
4	E7 SR30	E7 288-1SR30-0AA1	CPU SR30 Relay, Program Memory 36KB,1*RJ45, 2*RS485 /Expandable to 6 I/Os	18 DI / 12 DO	
5	E7 ST40	E7 288-1ST40-0AA1	CPU ST40 Transistor, Program Memory 42KB, 1*RJ45, 2*RS485, 3*100KHz high-speed pulse / Expandable to 6 I/Os	24 DI / 16 DO	
6	E7 SR40	E7 288-1SR40-0AA1	CPU SR40 Relay, Program Memory 42KB,1*RJ45, 2*RS485,/ Expandable to 6 I/Os	24 DI / 16 DO	
7	E7 ST60	E7 288-1ST60-0AA1	CPU ST60 Transistor, Program Memory 48KB,1*RJ45, 2*RS485, 3*100 KHz high-speed pulse / Expandable to 6 I/Os	36 DI / 24 DO	
8	E7 SR60	E7 288-1SR60-0AA1	CPU SR60 Relay, Program Memory 48KB, 1*RJ45, 2*RS485 / Expandable to 6 I/Os	36 DI / 24 DO	
9	E7 ST20xp	E7 288-1ST20-XPA1	CPU ST20XP Transistor, Program Memory 30KB, 1*RJ45, 2*RS485, 3*100KHz High-speed pulse / Expandable to 6 I/Os	12 DI / 8 DO	4AI/2AO
10	E7 SR20xp	E7 288-1SR20-XPA1	CPU SR20XP Relay, Program Memory 30KB, 1*RJ45, 2*RS485 / Expandable to 6 I/Os	12 DI / 8 DO	4AI/2AO
11	E7 ST30xp	E7 288-1ST30-XPA1	CPU ST30XP Transistor, Program Memory 36KB, 1*RJ45, 2*RS485, 3*100KHz high-speed pulse / Expandable to 6 I/Os	18 DI / 12 DO	4AI/2AO
12	E7 SR30xp	E7 288-1SR30-XPA1	CPU SR30XP Relay, Program Memory 36KB,1*RJ45, 2*RS485 / Expandable to 6 I/Os	18 DI / 12 DO	4AI/2AO
E5 200Smart CPU Basic Edition					
1	E5 ST20	E5 288-1ST20-0AA1	CPU ST20 Transistor, 1*RJ45, 1*RS485 / Expandable to 6 I/Os	12 DI / 8 DO	
2	E5 SR20	E5 288-1SR20-0AA1	CPU SR20 Relay, Program Memory 30KB, 1*RJ45, 1*RS485 / Expandable to 6 I/Os	12 DI / 8 DO	
3	E5 ST30	E5 288-1ST30-0AA1	CPU ST30 Transistor, 1*RJ45, 1*RS485, Expandable to 6 I/Os	18 DI / 12 DO	
4	E5 SR30	E5 288-1SR30-0AA1	CPU SR30 Relay, 1*RJ45, 1*RS485,Expandable to 6 I/Os	18 DI / 12 DO	
5	E5 ST40	E5 288-1ST40-0AA1	CPU ST40 Transistor, 1*RJ45, 1*RS485, Expandable to 6IO	24 DI / 16 DO	
6	E5 SR40	E5 288-1SR40-0AA1	CPU SR40 Relay, 1*RJ45, 1*RS485, Expandable to 6 I/Os	24 DI / 16 DO	
7	E5 ST60	E5 288-1ST60-0AA1	CPU ST60 Transistor, 1*RJ45, 1*RS485,Expandable to 6 I/Os	36 DI / 24 DO	
8	E5 SR60	E5 288-1SR60-0AA1	CPU SR60 Relay, 1*RJ45, 1*RS485, Expandable to 6 I/Os	36 DI / 24 DO	
E3 200Smart CPU Economy Edition					
1	E3 SR20	E3 288-1SR20-0AA1	CPU SR20 Relay,1*R145, 1*RS485, No extension support	12 DI / 8 DO	
2	E3 SR30	E3 288-1SR30-0AA1	CPU SR30 Relay, 1*RJ45, 1*RS485, No extension support	18 DI / 12 DO	
3	E3 SR40	E3 288-1SR40-0AA1	CPU SR40 Relay, 1*RJ45, 1*RS485, No extension support	24 DI / 16 DO	
4	E3 SR60	E3 288-1SR60-0AA1	CPU SR60 Relay, 1*RJ45, 1*RS485, No extension support	36 DI / 24 DO	
5	E3 SR20xp	E3 288-1SR20-XPA1	CPU SR20XP Relay,1*RJ45, 2*RS485, No extension support	12 DI / 8 DO	4AI/2AO

HUCEEN Series Product List-2026

SMART series PLC - IO Modules / Addons

Serial no.	Model no.	Order no.	Description
E 200Smart Digital Module / Extension Module			
1	E DE08	E 288-2DE08-0AA1	EM DE08 Digital Input Modules, 8DI, 24VDC
2	E DE16	E 288-2DE16-0AA1	EM DE16 Digital Input Modules, 16DI, 24VDC
3	E DR08	E 288-2DR08-0AA1	EM DR08 Digital Output Modules, 8DO, Relay output
4	E DT08	E 288-2DT08-0AA1	EM DT08 Digital Output Modules, 8DO, Transistor output
5	E QR16	E 288-2QR16-0AA1	EM QR16 Digital Output Modules, 16DO, Relay output
6	E QT16	E 288-2QT16-0AA1	EM QT16 Digital Output Modules, 16DO, Transistor output
7	E DR16	E 288-2DR16-0AA1	EM DR16 Digital Input/Output Modules, 8DI/8DO, Relay output
8	E DT16	E 288-2DT16-0AA1	EM DT16 Digital Input/Output Modules, 8DI/8DO, Transistor output
9	E DR32	E 288-2DR32-0AA1	EM DR32 Digital Input/Output Modules, 16DI/16DO, Relay output
10	E DT32	E 288-2DT32-0AA1	EM DT32 Digital Input/Output Modules, 16DI/16DO, Transistor output
E 200Smart Analog Module Unipolar Version (Unipolarity)			
11	E AE04	E 288-3AE04-0AA1	EM AE04 Analog Input Modules, 4AI, 0-20mA/0-10V
12	E AE08	E 288-3AE08-0AA1	EM AE08 Analog Input Modules, 8AI, 0-20mA/0-10V
13	E AQ02	E 288-3AQ02-0AA1	EM AQ02 Analog Output Modules, 2AO, 0-20mA/0-10V
14	E AQ04	E 288-3AQ04-0AA1	EM AQ04 Analog Output Modules, 4AO, 0-20mA/0-10V
15	E AM03	E 288-3AM03-0AA1	EM AM03 Analog Input/Output Modules, 2AI/1AO, 0-20mA/0-10V
16	E AM06	E 288-3AM06-0AA1	EM AM06 Analog Input/Output Modules, 4AI/2AO, 0-20mA/0-10V
E 200Smart Analog Module Bipolar Version (Bipolar)			
17	E AE04-b	E 288-3AE04-0AA0	EM AE04 Analog Input Modules, 4AI, 0-20mA/±2.5V/±5V/±10V
18	E AE08-b	E 288-3AE08-0AA0	EM AE08 Analog Input Modules, 8AI, 0-20mA/±2.5V/±5V/±10V
19	E AQ02-b	E 288-3AQ02-0AA0	EM AQ02 Analog Output Modules, 2AO, 0-20mA/±10V
20	E AQ04-b	E 288-3AQ04-0AA0	EM AQ04 Analog Output Modules, 4AO, 0-20mA/±10V
21	E AM03-b	E 288-3AM03-0AA0	EM AM03 Analog Input/Output Modules, 2AI/1AO, 0-20mA/±2.5V/±5V/±10V
22	E AM06-b	E 288-3AM06-0AA0	EM AM06 Analog Input/Output Modules, 4AI/2AO, 0-20mA/±2.5V/±5V/±10V
E 200Smart Temperature Measurement Module (Temperature measurement)			
23	E AR02	E 288-3AR02-0AA1	EM AR02 Thermal Resistor Input Module, 2RTD
24	E AR04	E 288-3AR04-0AA1	EM AR04 Thermal Resistor Input Module, 4RTD
25	E AT04	E 288-3AT04-0AA1	EM AT04 Thermocouple Input Module, 4TC
26	E AT08	E 288-3AT08-0AA1	EM AT08 Thermocouple Input Module, 8TC
E 200Smart Communication DB Expansion Board			
27	E DB CM01	E 288-5CM01-0AA1	DB CM01 Serial port expansion signal board, RS 485, Support E7/E5 series CPU expansion
28	E DB DT04	E 288-5DT04-0AA1	DB DT04 Digital expansion signal board, Digital Input/Output Modules, 2DI/2DO, Transistor output
29	E DB AE01	E 288-5AE01-0AA1	DB AE01 Analog expansion signal board, Analog input, 1AI
30	E DB AQ01	E 288-5AQ01-0AA1	DB AQ01 Analog expansion signal board, Analog output, 1AO
31	E DB BA01	E 288-5BA01-0AA1	Battery signal board, model comes with a built-in button cell battery, no additional purchase required by the user

HUCEEN Series Product List-2026

H7 1200 CPU

1	H7 215-1HG31-0XB0	1215C DC/DC/RLY, 14DI/10DOR/2AI/2AO,dual RJ45 network ports, 250KB program space (200KB for Siemens V4.6 1215C), Expandable to 8IO
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H7-1200 Series PLC - IO Modules / Addons

Serial no.	Order no.	Description
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H7 1200 Digital Modules / Extension Modules

1	H7 221-1BF32-0XB0	SM1221 Digital Input Modules 8DI, 24VDC
2	H7 221-1BH32-0XB0	SM1221 Digital Input Modules 16DI, 24VDC
3	H7 222-1HF32-0XB0	SM1222 Digital Output Modules 8DQ, Relay output
4	H7 222-1BF32-0XB0	SM1222 Digital Output Modules 8DQ, Transistor output
5	H7 222-1HH32-0XB0	SM1222 Digital Output Modules 16DQ, Relay output
6	H7 222-1BH32-0XB0	SM1222 Digital Output Modules 16DQ, Transistor output
7	H7 223-1PH32-0XB0	SM1223 Digital Input/Output Modules 8DI/8DQ, Relay output
8	H7 223-1BH32-0XB0	SM1223 Digital Input/Output Modules 8DI/8DQ, Transistor output
9	H7 223-1PL32-0XB0	SM1223 Digital Input/Output Modules 16DI/16DQ, Relay output
10	H7 223-1BL32-0XB0	SM1223 Digital Input/Output Modules 16DI/16DQ, Transistor output

H7 1200 Analog Modules

11	H7 231-4HD32-0XB0	SM1231 Analog Input Modules 4AI,13 bits
12	H7 231-4HF32-0XB0	SM1231 Analog Input Modules 8AI,13 bits
13	H7 231-5ND32-0XB0	SM1231 Analog Input Modules 4AI,16 bits
14	H7 232-4HB32-0XB0	SM1232 Analog Output Modules 2AQ,14 bits
15	H7 232-4HD32-0XB0	SM1232 Analog Output Modules 4AQ,14 bits
16	H7 234-4HE32-0XB0	SM1234 Analog Input/Output Modules 4AI/2AQ, Input 13 bits/ Output 14 bits

H7 1200 Temperature Modules

17	H7 231-5PD32-0XB0	SM1231 Thermal Resistor Input Module 4RTD,16bits
18	H7 231-5QD32-0XB0	SM1231 Thermocouple Input Module 4TC,16bits
19	H7 231-5PF32-0XB0	SM1231 Thermal Resistor Input Module 8RTD,16bits
20	H7 231-5QF32-0XB0	SM1231 Thermocouple Input Module 8TC,16bits

Serial no.	Order no.	Description
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ET 200 SP

1	P7 134-6GD01-0BA1	4AI, I, 2/4-wire standard type
2	P7 134-6HD01-0BA1	4AI, U/I, 2-wire standard type
3	P7 134-6FF00-0AA1	8AI, U, basic type
4	P7 134-6GF00-0AA1	8AI, I, 2/4-WIRE, basic type
5	P7 135-6HD00-0BA1	4AO, U/I, standard type
6	P7 131-6BF01-0BA0	8DI, DC24V standard type
7	P7 131-6BH01-0BA0	16DI, DC24V standard type
8	P7 132-6BF01-0BA0	8DO, DC 24V/0.5A
9	P7 132-6BH01-0BA0	16DO, DC 24V/0.5A standard type
10	E 288-4PN01-0AA1	IM 155 Profinet interface module, Expandable to 16 E-series I/O Modules, 2*RJ45
11	P7 155-6AA01-0BN0	P7 155-6 Standard Module IM155-6 PN Interface Module Integrated with 2*RJ45 ports
13	P7 193-6BP00-0DA1	BU type 1,Light colored base
14	P7 193-6BP00-0BA1	BU type1,Dark colored base

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H7-300 Series PLC - IO Modules / Addons

SL.No	Order no.	Description
H7 300 Digital Modules / Extension		
1	H7 321-1BH02-0AA0	SM321Digital Input Modules, 16DI
2	H7 321-1BL00-0AA0	SM321Digital Input Modules, 32DI
3	H7 322-1BH01-0AA0	SM322Digital Output Modules, 16DO
4	H7 322-1HH01-0AA0	SM322Digital Output Modules, 16DO, Relay, 2A
5	H7 322-1BL00-0AA0	SM322Digital Output Modules, 32DO
6	H7 323-1BL00-0AA0	SM323Digital Input/Output Modules, 16DI/16DO
H7 300 Analog Modules		
7	H7 331-1KF02-0AB0	SM331 Analog Input Modules, 8AI, Current/Voltage/Thermal Resistance
8	H7 331-7KF02-0AB0	SM331 Analog Input Modules, 8AI, Intelligent Type
9	H7 332-5HD01-0AB0	SM332 Analog Output Modules, 4AO
10	H7 332-5HF00-0AB0	SM332 Analog Output Modules, 8AO
H7 300 Interface Modules		
11	H7 153-1AA03-0XB0	IM153-1, Profibus DP interface module

H7-300 Series PLC - Accessories

SL.No	Order no.	Description
H7 300 Accessories		
1	H7 392-1AJ00-0AA0	20-pin front connector Screw type
2	H7 392-1AM00-0AA0	40-pin front connector Screw type
3	H7 972-0BA12-0XA0	PROFIBUS bus connector 90 degree outlet without programming port
4	H7 972-0BB12-0XA0	PROFIBUS bus connector 90 degree outlet with programming port
5	H7 972-0BA41-0XA0	PROFIBUS bus connector 45 degree outlet without programming port
6	H7 972-0BB41-0XA0	PROFIBUS bus connector 45 degree outlet with programming port
7	H7 390-1AE80-0AA0	Mounting rail 483 mm
8	H7 390-1AF30-0AA0	Mounting rail 530 mm
9	H7 901-1BG10-0XA0	PROFINET connector 90 degree outlet
10	H7 901-1BB10-0XA0	PROFINET connector 180 degree outlet
11	H7 830-0EH10	PROFIBUS bus cable two-core shielded twisted pair in purple color
12	H7 840-2AH10	PROFIBUS bus cable four-core shielded twisted pair in green color
H7 300 Power Supply		
13	H7 307-1EA01-0AA0	PS307 power supply, 5A
14	H7 307-1KA02-0AA0	PS307 power supply, 10A

SL.No	Order no.	Description
HMI		
1	H7 607-0EW0B-0XA0	7" HMI- 7-inch TFT LCD screen with Ethernet / 1024×600 Pixels / 128M DDR3 Memory / CPU Cortex-A7 1GHz,dual-core
2	H7607-0EB0S-0XA0	7" HMI - 7-inch TFT LCD screen with Ethernet / 1024×600 Pixels / 256M DDR3 Memory / CPU Cortex-A7 1GHz,dual-core

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