PPC2200 - AP5000 - Swing arm
Device number key

5. Version x = wildcard ES = Emergency stop switch KS = Key switch PB = Pushbutton TS = Selector switch	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
	Group		Automation Panel		Extension	Handles	Mounting Unit / USB Hub	Flange	Panel version	CPU / RAM	CFast slot	IF Option	Operating system	Real time operating system		Version (000 = standard)		
PPC2200	5	Q													-	0	0	0
Automation Panel swing arm mounted 15.0" (1024x768), single-touch RES (5AP5120.1505-000)			5	2														
Automation Panel swing arm mounted 19.0" (1280x1024), single-touch RES (5AP5120.1906-000)			6	2														
Automation Panel swing arm mounted 15.6" (1366x768), multi-touch PCT (5AP5130.156B-000)			B	3														
Automation Panel swing arm mounted 15.6" (1366x768), multi-touch PCT, extention (5AP5230.156B-000)			B	4														
Automation Panel swing arm mounted 18.5" (1366x768), multi-touch PCT (5AP5130.185B-000)			B	5														
Automation Panel swing arm mounted 18.5" (1366x768), multi-touch PCT, extension (5AP5230.185B-000)			B	6														
Automation Panel swing arm mounted 21.5" (1920x1080), multi-touch PCT (5AP5130.215C-000)			C	5														
Automation Panel swing arm mounted 21.5" (1920x1080), multi-touch PCT, extension (5AP5230.215C-000)			C	6														
Automation Panel swing arm mounted 24.0" (1920x1080), multi-touch PCT (5AP5130.240C-000)			C	7														
Automation Panel swing arm mounted 24.0" (1920x1080), multi-touch PCT, extension (5AP5230.240C-000)			C	8														
Automation Panel swing arm mounted 15.6" (1366x768), multi-touch PCT, FHD (5AP5130.156C-000)			C	9														
Automation Panel swing arm mounted 15.6" (1366x768), multi-touch PCT, FHD, extention (5AP5230.156C-000)			C	E														
Automation Panel swing arm mounted 18.5" (1366x768), multi-touch PCT, FHD (5AP5130.185C-000)			C	F														
Automation Panel swing arm mounted 18.5" (1366x768), multi-touch PCT, FHD, extension (5AP5230.185C-000)			C	G														
Automation Panel swing arm mounted 21.5" (1080x1920), multi-touch PCT, extension (5AP5230.215I-000)			I	2														
Without					0													
Expansion Unit - 1x ES 1x KS 2x PB 1x TS 1x USB (5ACCKP01.xxxx-000)					1													
Expansion Unit POWERLINK openSAFETY - 1x ES 1x KS 2x PB 1x TS 1x USB (5ACCKPS0.215C-000)					2													
Expansion Unit X2X openSAFETY - 1x ES 1x KS 2x PB 1x TS 1x USB (5ACCKPS1.215C-000)					3													
Expansion Unit - 1x ES 1x KS 3x PB 1x USB (5ACCKP04.xxxx-000)					4													
Expansion Unit - 1x ES 1x KS 2x PB 1x TS 1x USB 1xRFID (5ACCKP03.xxxx-000)					5													
Expansion Unit - 1x ES 1x KS 3x PB 1x USB 1xRFID (5ACCKP05.xxxx-000)					6													
Expansion Cover (5ACCKP00.xxxx-000)					W													
Without						0												
With Handles (5ACCHD0x.xxx-000)						1												
Without							0											
Mounting Unit flange orientation top connect (5ACCMA00.0000-000) (5ACCHP00.0002-000)							1											
Mounting Unit flange orientation bottom connect (5ACCMA00.0000-000) (5ACCHP00.0002-000)							2											
Mounting Unit flange orientation top connect with rear USB (5ACCMA00.0001-000) (5ACCHP00.0002-000)							3											
Mounting Unit flange orientation bottom connect with rear USB (5ACCMA00.0001-000) (5ACCHP00.0002-000)							4											
Mounting Unit flange orientation top connect with USB Hub (5ACCMA00.0000-000) (5ACCUSB2.0002-000) (5ACCHP00.0002-000)							5											
Mounting Unit flange orientation bottom connect with USB Hub (5ACCMA00.0000-000) (5ACCUSB2.0002-000) (5ACCHP00.0002-000)							6											
Mounting Unit flange orientation top connect with rear USB with USB Hub (5ACCMA00.0001-000) (5ACCUSB2.0002-000) (5ACCHP00.0002-000)							7											
Mounting Unit flange orientation bottom connect with rear USB with USB Hub (5ACCMA00.0001-000) (5ACCUSB2.0002-000) (5ACCHP00.0002-000)							8											
Whithout Mounting Unit, with USB Hub (5ACCUSB2.0002-000)							9											
VESA Mounting Unit (5ACCMA01.0100-000)							A											
VESA Mounting Unit with USB Hub (5ACCMA00.0101-000) (5ACCUSB2.0002-000)							B											
Mounting Unit flange orientation top connect with 2 rear USB (5ACCMA00.0002-000) (5ACCHP00.0002-000)							C											
Mounting Unit flange orientation bottom connect with 2 rear USB (5ACCMA00.0002-000) (5ACCHP00.0002-000)							D											
Mounting Unit flange orientation top connect with 2 rear USB with USB Hub (5ACCMA00.0002-000) (5ACCUSB2.0002-000) (5ACCHP00.0002-000)							E											
Mounting Unit flange orientation bottom connect with 2 rear USB with USB Hub (5ACCMA00.0002-000) (5ACCUSB2.0002-000) (5ACCHP00.0002-000)							F											
VESA Mounting Unit orientation top connect (5ACCMA00.0100-000) () (5ACCHP00.0003-000)							G											
VESA Mounting Unit orientation bottom connect (5ACCMA00.0100-000) () (5ACCHP00.0003-000)							H											
VESA Mounting Unit orientation top connect with USB Hub (5ACCMA00.0100-000) (5ACCUSB2.0002-000) (5ACCHP00.0003-000)							I											
VESA Mounting Unit orientation bottom connect with USB Hub (5ACCMA00.0100-000) (5ACCUSB2.0002-000) (5ACCHP00.0003-000)							J											
VESA Mounting Unit orientation top connect with rear USB (5ACCMA00.0101-000) () (5ACCHP00.0003-000)							K											
VESA Mounting Unit orientation bottom connect with rear USB (5ACCMA00.0101-000) (5ACCUSB2.0002-000) (5ACCHP00.0003-000)							L											
VESA Mounting Unit orientation top connect with rear USB with USB Hub (5ACCMA00.0101-000) () (5ACCHP00.0003-000)							M											
VESA Mounting Unit orientation bottom connect with rear USB with USB Hub (5ACCMA00.0101-000) (5ACCUSB2.0002-000) (5ACCHP00.0003-000)							N											
Without								0										
Rotary Flange AP5000 (5ACCFL00.0000-000)								1										
Rotary-Tilt Flange AP5000 (5ACCFL00.0100-000)								2										
Flange adapter for Rittal flange coupling without Rittal flange coupling (5ACCFL00.0200-000)								3										
Flange adapter for Rittal flange coupling with Rittal flange coupling (5ACCFL00.0200-000) (5AC725.FLGC-00)								4										
Standard									0									
Full customized (incl. mylar versions type "I")									C									
Mylar version									F									
Industry specific									I									
Intel Atom E3930 1.3 GHz, Dual-Core, 2GB (5PPC2200.AL02-000)										1								
Intel Atom E3930 1.3 GHz, Dual-Core, 4GB (5PPC2200.AL04-000)										2								
Intel Atom E3940 1.6 GHz, Quad-Core, 4GB (5PPC2200.AL14-000)										3								
Intel Atom E3940 1.6 GHz, Quad-Core, 8GB (5PPC2200.AL18-000)										4								
Without											0							
CFast 2 GB SLC (5CFAST.2048-00)											1							
CFast 4 GB SLC (5CFAST.4096-00)											2							
CFast 8 GB SLC (5CFAST.8192-00)											3							
CFast 16 GB SLC (5CFAST.016G-00)											4							
CFast 32 GB SLC (5CFAST.032G-00)											5							
CFast 32 GB MLC (5CFAST.032G-10)											A							
CFast 64 GB MLC (5CFAST.064G-10)											B							
CFast 128 GB MLC (5CFAST.128G-10)											C							
CFast 256 GB MLC (5CFAST.256G-10)											D							
Without												0						
POWERLINK, FRAM, CAN, RS232 (5ACCIF01.FPSC-000)												1						
POWERLINK, FRAM, RS232 full (5ACCIF01.FPLS-000)												2						
POWERLINK, nvSRAM, CAN, RS232, X2X (5ACCIF01.FPSC-001)												3						
POWERLINK, nvSRAM, RS232 full (5ACCIF01.FPLS-001)												4						
CAN 82527 (5ACCIF01.ICAN-000)												5						
2x POWERLINK, nvSRAM (5ACCIF01.FPLK-000)												6						
POWERLINK, nvSRAM, 2x CAN, X2X (5ACCIF01.FPCC-000)												7						
POWERLINK, FRAM, CAN, RS485 (5ACCIF01.FPCS-000)												8						
2x RS422/485 (5ACCIF01.FSS0-000)												9						
RS232 (5ACCIF01.IS00-000)												B						
2xETH 10/100/1000 (5ACCIF03.CETH-000)												W						
Without													0					
B&R Linux 9 64-Bit, UEFI Boot (pre-installed) (5SWLIN.0745-MUL)													K					
Windows 10 IoT Entry 2016 64-Bit, UEFI Boot (pre-installed) (5SWW10.0545-MUL)													L					
Windows 10 IoT Entry 2016 64-Bit, Legacy BIOS Boot (pre-installed) (5SWW10.0559-MUL)													N					
B&R Linux 9 64-Bit, Legacy BIOS Boot (pre-installed) (5SWLIN.0759-MUL)													P					
Windows 10 IoT Enterprise 2019, Entry, UEFI Boot (pre-installed) (5SWW10.0900-MUL)													Q					
B&R Linux 10 64-Bit, UEFI Boot (pre-installed) (5SWLIN.0845-MUL)													T					
Without														0				
Automation Runtime Embedded TG license (MSD) (TG is plugged on interface USB 2) (1TG4601.06-5 & 0TG1000.01)														2				
Automation Runtime Embedded Terminal TG (MSD) (TG is plugged on interface USB 2) (1TG4601.06-T & 0TG1000.01)														3				
Automation Runtime Embedded TG license (HID) (TG is plugged on interface USB 2) (1TG4601.06-5 & 0TG1000.02)														7				
Automation Runtime Embedded Terminal TG (HID) (TG is plugged on interface USB 2) (1TG4601.06-T & 0TG1000.02)														8				
Automation Runtime Simulation TG license (MSD) (TG is plugged on interface USB 2) (1TG4600.00 & 0TG1000.01)														9				
Automation Runtime Simulation TG license (HID) (TG is plugged on interface USB 2) (1TG4600.00 & 0TG1000.02)														A				
Automation Runtime Embedded TG License (MSD, Flash Drive 16 GB) (only with Mounting Unit) (1TG4601.06-5 & 0TGF016.01)														C				
Automation Runtime Embedded Terminal TG (MSD, Flash Drive 16 GB) (only with Mounting Unit) (1TG4601.06-T & 0TGF016.01)														D				
Automation Runtime Simulation TG license (MSD, Flash Drive 16 GB) (only with Mounting Unit) (1TG4600.00 & 0TGF016.01)														E				
Automation Runtime Embedded (TC), License without TG Dongle (1TC4601.06-5)														F				
Automation Runtime Simulation, License without TG Dongle (1TG4600.01)														G				

PERFECTION IN AUTOMATION
A MEMBER OF THE ABB GROUP