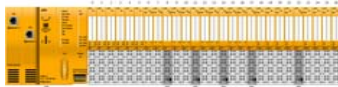
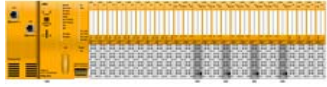
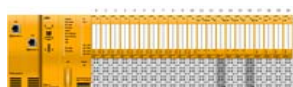
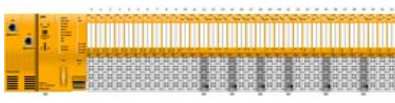
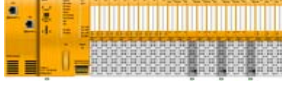
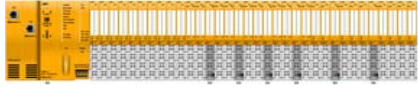


Hardware replacement: Programmable control system PSS 3000 - control systems PSSuniversal PLC

PSScompact

PSSuniversal PLC with I/O expansion

Typ	Inputs	Outputs - single-pole	Outputs - dual-pole	Figure	PLC	Additional power supply	Input modules	Output modules	Figure	BOM with order numbers
PSS SB 3006 / PSS SB 3006-3	6	0	0		PSSu H PLC1 FS SN SD (incl. end plate PSSu A EC)	-	2x PSSu E F 4DI (incl. base modul PSSu BP 1/8 C)	-		1x 312 070 - PSSu H PLC1 FS SN SD 1x 313 111 - PSSu A Con 2/8 2x 312 200 - PSSu E F 4DI 2x 312 601 - PSSu BP 1/8 C
PSS 3032	20	10	2		PSSu H PLC1 FS SN SD (incl. end plate PSSu A EC)	1x PSSu E F PS-P (incl. base modul PSSu BS 1/8 C)	5x PSSu E F 4DI (incl. base modul PSSu BP 1/8 C)	3x PSSu E F 4 DO 0.5 (incl. base modul PSSu BP 1/8 C) 2x PSSu E F DI OZ 2 (incl. base modul PSSu BP 1/8 C)		1x 312 070 - PSSu H PLC1 FS SN SD 1x 313 111 - PSSu A Con 2/8 1x 312 185 - PSSu E F PS-P 1x 312 651 - PSSu BS 1/8 C 5x 312 200 - PSSu E F 4DI 3x 312 215 - PSSu E F 4DO 0.5 2x 312 220 - PSSu E F DI OZ 2 10x 312 601 - PSSu BP 1/8 C
PSS 3046	32	12	2		PSSu H PLC1 FS SN SD (incl. end plate PSSu A EC)	1x PSSu E F PS-P (incl. base modul PSSu BS 1/8 C)	8x PSSu E F 4DI (incl. base modul PSSu BP 1/8 C)	3x PSSu E F 4 DO 0.5 (incl. base modul PSSu BP 1/8 C) 2x PSSu E F DI OZ 2 (incl. base modul PSSu BP 1/8 C)		1x 312 070 - PSSu H PLC1 FS SN SD 1x 313 111 - PSSu A Con 2/8 1x 312 185 - PSSu E F PS-P 1x 312 651 - PSSu BS 1/8 C 8x 312 200 - PSSu E F 4DI 3x 312 215 - PSSu E F 4DO 0.5 2x 312 220 - PSSu E F DI OZ 2 13x 312 601 - PSSu BP 1/8 C
PSS 3056	32	16	8		PSSu H PLC1 FS SN SD (incl. end plate PSSu A EC)	5x PSSu E F PS-P (incl. base modul PSSu BS 1/8 C)	6x PSSu E F 4DI (incl. base modul PSSu BP 1/8 C)	8x PSSu E F 2 DO 2 (incl. base modul PSSu BP 1/8 C) 8x PSSu E F DI OZ 2 (incl. base modul PSSu BP 1/8 C)		1x 312 070 - PSSu H PLC1 FS SN SD 1x 313 111 - PSSu A Con 2/8 5x 312 185 - PSSu E F PS-P 5x 312 651 - PSSu BS 1/8 C 6x 312 200 - PSSu E F 4DI 8x 312 215 - PSSu E F 2DO 2 8x 312 220 - PSSu E F DI OZ 2 22x 312 601 - PSSu BP 1/8 C
PSS 3056-1	40	16	4		PSSu H PLC1 FS SN SD (incl. end plate PSSu A EC)	4x PSSu E F PS-P (incl. base modul PSSu BS 1/8 C)	9x PSSu E F 4DI (incl. base modul PSSu BP 1/8 C)	8x PSSu E F 2 DO 2 (incl. base modul PSSu BP 1/8 C) 4x PSSu E F DI OZ 2 (incl. base modul PSSu BP 1/8 C)		1x 312 070 - PSSu H PLC1 FS SN SD 1x 313 111 - PSSu A Con 2/8 4x 312 185 - PSSu E F PS-P 4x 312 651 - PSSu BS 1/8 C 9x 312 200 - PSSu E F 4DI 8x 312 215 - PSSu E F 2DO 2 4x 312 220 - PSSu E F DI OZ 2 21x 312 601 - PSSu BP 1/8 C
PSS 3056-2	48	8	4		PSSu H PLC1 FS SN SD (incl. end plate PSSu A EC)	2x PSSu E F PS-P (incl. base modul PSSu BS 1/8 C)	11x PSSu E F 4DI (incl. base modul PSSu BP 1/8 C)	4x PSSu E F 2 DO 2 (incl. base modul PSSu BP 1/8 C) 4x PSSu E F DI OZ 2 (incl. base modul PSSu BP 1/8 C)		1x 312 070 - PSSu H PLC1 FS SN SD 1x 313 111 - PSSu A Con 2/8 2x 312 185 - PSSu E F PS-P 2x 312 651 - PSSu BS 1/8 C 11x 312 200 - PSSu E F 4DI 4x 312 215 - PSSu E F 2DO 2 4x 312 220 - PSSu E F DI OZ 2 19x 312 601 - PSSu BP 1/8 C
PSS 3074	48	18	8		PSSu H PLC1 FS SN SD (incl. end plate PSSu A EC)	6x PSSu E F PS-P (incl. base modul PSSu BS 1/8 C)	10x PSSu E F 4DI (incl. base modul PSSu BP 1/8 C)	9x PSSu E F 2 DO 2 (incl. base modul PSSu BP 1/8 C) 8x PSSu E F DI OZ 2 (incl. base modul PSSu BP 1/8 C)		1x 312 070 - PSSu H PLC1 FS SN SD 1x 313 111 - PSSu A Con 2/8 6x 312 185 - PSSu E F PS-P 6x 312 651 - PSSu BS 1/8 C 10x 312 200 - PSSu E F 4DI 9x 312 215 - PSSu E F 2DO 2 8x 312 220 - PSSu E F DI OZ 2 27x 312 601 - PSSu BP 1/8 C
PSS 3047-3	32	12	3		PSSu H PLC1 FS SN SD (incl. end plate PSSu A EC)	3x PSSu E F PS-P (incl. base modul PSSu BS 1/8 C)	8x PSSu E F 4DI (incl. base modul PSSu BP 1/8 C)	6x PSSu E F 2 DO 2 (incl. base modul PSSu BP 1/8 C) 3x PSSu E F DI OZ 2 (incl. base modul PSSu BP 1/8 C)		1x 312 070 - PSSu H PLC1 FS SN SD 1x 313 111 - PSSu A Con 2/8 3x 312 185 - PSSu E F PS-P 3x 312 651 - PSSu BS 1/8 C 8x 312 200 - PSSu E F 4DI 6x 312 215 - PSSu E F 2DO 2 3x 312 220 - PSSu E F DI OZ 2 17x 312 601 - PSSu BP 1/8 C
PSS 3075-3	48	18	9		PSSu H PLC1 FS SN SD (incl. end plate PSSu A EC)	6x PSSu E F PS-P (incl. base modul PSSu BS 1/8 C)	10x PSSu E F 4DI (incl. base modul PSSu BP 1/8 C)	9x PSSu E F 2 DO 2 (incl. base modul PSSu BP 1/8 C) 9x PSSu E F DI OZ 2 (incl. base modul PSSu BP 1/8 C)		1x 312 070 - PSSu H PLC1 FS SN SD 1x 313 111 - PSSu A Con 2/8 6x 312 185 - PSSu E F PS-P 6x 312 651 - PSSu BS 1/8 C 10x 312 200 - PSSu E F 4DI 9x 312 215 - PSSu E F 2DO 2 9x 312 220 - PSSu E F DI OZ 2 17x 312 601 - PSSu BP 1/8 C

Alarm inputs must be considered separately. We will support you!