

Klemmenbestückung - Terminal Mounting

PG03/33/09 Polycarbonat/ABS

Phoenix								
Tragschiene - DIN Rail TS 15	X	X						
Tragschiene - DIN Rail TS 35			X	X	X	X	X	X
MUT: Spannung - Voltage (V)	500	500						
MUT: Strom - Current (A)	24	32						
UT: Spannung - Voltage (V)			1000	1000	1000	1000	1000	1000
UT: Strom - Current (A)			24	32	41	57	76	125
ST: Spannung - Voltage (V)			800	800	1000	1000	1000	1000
ST: Strom - Current (A)			24	32	41	57	76	125
Nennquerschnitt - Nom. cross section (mm ²)	2,5	4	2,5	4	6	10	16	35
Klemmenbreite - Terminal width (mm)	5,2	6,2	5,2	6,2	8,2	10,2	12,2	16
Klemmentyp - Terminal type Gehäusety - Type	MUT 2,5	MUT 4	UT/ST 2,5	UT/ST 4	UT/ST 6	UT/ST 10	UT/ST 16	UT/ST 35
03/09/33.05 05 04								
03/09/33.05 07 04								
03/09/33.08 08 06	7	5						
03/09/33.08 08 09	7	5	5	4	3	2	2	2
03/09/33.08 12 06	14	11						
03/09/33.08 12 09	14	11	12	10	8	6	5	4
03/09/33.08 16 06	22	18						
03/09/33.08 16 09	22	18	20	17	13	10	8	7
03/09/33.08 23 09	36	28	34	29	22	17	14	12
03/09/33.12 12 06	15	12						
03/09/33.12 12 09	15	12	13	11	8	6	5	4
03/09/33.12 12 11	15	12	13	11	8	6	5	4
03/09/33.12 16 09	22	18	20	17	13	10	8	7
03/09/33.12 16 14	22	18	20	17	13	10	8	7
03/09/33.12 20 08	30	24	28	23	17	14	12	
03/09/33.12 20 09	30	24	28	23	17	14	12	9
03/09/33.12 24 10	38	30	36	30	23	18	15	12
03/09/33.15 20 08	30	24	25	21	15	12	10	
03/09/33.16 24 09	38	30	35	30	22	18	15	12
03/09/33.16 24 12	38	30	35	30	22	18	15	12
03/09/33.16 36 10	60	50	57	48	36	29	24	19
03/09/33.20 36 15	60	50	57	48	36	29	24	19
03/09/33.23 30 09	48	40	47	40	30	24	20	16
03/09/33.23 30 11	48	40	47	40	30	24	20	16
03/09/33.40 36 15 (A/B)	61*	51*	59*	50*	37*	30*	25*	20*
03/09/33.40 36 15 (C/D)	53**	44**	52**	43**	33**	26**	22**	17**

* 2 Tragschienen möglich - 2 DIN rails possible = doppelte Klemmenanzahl - twice as many terminals

** 3 Tragschienen möglich - 3 DIN rails possible = dreifache Klemmenanzahl - three times as many terminals

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Weidmüller												
Tragschiene - DIN Rail TS 15				X	X	X						
Tragschiene - DIN Rail TS 35							X	X	X	X	X	X
Spannung - Voltage (V)	400	400	400	250	250	400	800	800	800	1000	1000	1000
Strom - Current (A)	32	32	32	17,5	24	32	24	32	41	57	76	125
Nennquerschnitt - Nom. cross section (mm²)	4	4	4	1,5	2,5	4	2,5	4	6	10	16	35
Klemmenbreite - Terminal width (mm)	38	52	92	5,1	5,1	6,1	5,1	6,1	7,9	9,9	11,9	16
Klemmentyp - Terminal type Gehäusetyp - Type	BK 4 (4-pole)	BK 6 (6-pole)	BK 12 (12-pole)	AKZ 1,5	AKZ 2,5	AKZ 4	WDU 2,5	WDU 4	WDU 6	WDU 10	WDU 16	WDU 35
03/09/33.05 05 04	1											
03/09/33.05 07 04	1											
03/09/33.08 08 06	1	1		5	4	8	6					
03/09/33.08 08 09	1	1		5	4	8	6					
03/09/33.08 12 06				12	10	18	13					
03/09/33.08 12 09				12	10	18	13					
03/09/33.08 16 06				20	17	30	21					
03/09/33.08 16 09				20	17	30	21					
03/09/33.08 23 09				35	29	31	35					
03/09/33.12 12 06				13	11	20	14					
03/09/33.12 12 09				13	11	20	14	12	9	7	5	4
03/09/33.12 12 11				13	11	20	14	12	9	7	5	4
03/09/33.12 16 09				20	17	30	21	18	13	11	8	6
03/09/33.12 16 14				20	17	30	21	18	13	11	8	6
03/09/33.12 20 08				28	23	41	29	24	18	15		
03/09/33.12 20 09				28	23	41	29	24	18	15	11	8
03/09/33.12 24 10				36	30	53	37	31	24	19	15	11
03/09/33.15 20 08				25	21	37	26	21	18	13		
03/09/33.16 24 09				36	30	53	37	31	24	19	15	11
03/09/33.16 24 12				36	30	53	37	31	24	19	15	11
03/09/33.16 36 10				58	49	85	59	49	38	30	24	18
03/09/33.20 36 15				58	49	85	59	49	38	30	24	18
03/09/33.23 30 09				48	40	70	48	40	31	25	20	15
03/09/33.23 30 11				48	40	70	48	40	31	25	20	15
03/09/33.40 36 15 (A/B)				60*	50*	88*	61*	51*	39*	31*	25*	19*
03/09/33.40 36 15 (C/D)				52**	44**	77**	53**	44**	34**	27**	22*	16*

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