

LfdNr	Gleis	BM	Länge (cm)	Zuordnung BM	Port-Nummer	CAN-Adresse	Einstellung Schalter L/R	LfdNr WDP
	0013	EM-0013	35	1	1	73	10	73
	0013	BM-0013	455	1	2	74	10	74
	0013	SM-0013		1	3	75	10	75
	0023	EM-0023		1	4	76	10	76
	0023	BM-0023	320	1	5	77	10	77
	0023	SM-0023	94	1	6	78	10	78
	0014	EM-0014		1	7	79	10	79
	-	Reserve		1	8	80	10	80
	0010	BM-0010	59	2	1	81	11	81
	0020	BM-0020	39	2	2	82	11	82
	0011	BM-0011	105	2	3	83	11	83
	0021	BM-0021	118	2	4	84	11	84
	1121	BM-1121	65	2	5	85	11	85
	0015	SM-0015		2	6	86	11	86
	-	Reserve		2	7	87	11	87
	-	Reserve		2	8	88	11	88
	0001	HBF-SM1-3	35	3	1	89	12	89
	0001	HBF-BM1-2	109	3	2	90	12	90
	0002	HBF-EM2-1	39	3	3	91	12	91
	0002	HBF-BM2-2	126	3	4	92	12	92
	0003	HBF-EM3-1	20	3	5	93	12	93
	0003	HBF-BM3-2	87,5	3	6	94	12	94
	0004	HBF-BM4-0	83,5	3	7	95	12	95
	0001	HBF-BM1-4	44,5	3	8	96	12	96
	SB2-1	SM-SB2-1	45	4	1	97	13	97
	SB2-2	SM-SB2-2	26	4	1	98	13	98
	SB2-3	SM-SB2-3	29	4	3	99	13	99
	SB1-0	EM-SB1	40	4	4	100	13	100
	SB3-1	EM-SB3-1		4	5	101	13	101
	SB3-2	EM-SB3-2		4	6	102	13	102
	SB3-3	EM-SB3-3		4	7	103	13	103
	0024	SM-0024		4	8	104	13	104
	SB3-1	BM-SB3-1		5	1	105	14	105
	SB3-2	BM-SB3-2		5	2	106	14	106
	SB3-3	BM-SB3-3		5	3	107	14	107
	--	Reserve		5	4	108	14	108
	--	Reserve		5	5	109	14	109
	--	Reserve		5	6	110	14	110
	--	Reserve		5	7	111	14	111
	--	Reserve		5	8	112	14	112
	SB1-1	BM-SB1-1	187	6	1	113	15	113
	SB1-2	BM-SB1-2	165	6	2	114	15	114
	SB1-3	BM-SB1-3	154	6	3	115	15	115
	SB1-4	BM-SB1-4	130	6	4	116	15	116
	SB1-5	BM-SB1-5	129	6	5	117	15	117
	SB2-1	BM-SB2-1	109	6	6	118	15	118
	SB2-2	BM-SB2-2	108	6	7	119	15	119
	SB2-3	BM-SB2-3	115	6	8	120	15	120

LfdNr	Gleis	BM	Länge (cm)	Zuordnung BM	Port- Nummer	CAN- Adresse	Einstellung Schalter L/R	LfdNr WDP
	SB1-1	SM-SB1-1	35	7	1	121	16	121
	SB1-2	SM-SB1-2	33	7	2	122	16	122
	SB1-3	SM-SB1-3	23	7	3	123	16	123
	SB1-4	SM-SB1-4	29	7	4	124	16	124
	SB1-5	SM-SB1-5	24	7	5	125	16	125
	SB2-0	EM-SB2	38	7	6	126	16	126
	0015	BM-0015		7	7	127	16	127
	0022	SM-0022	30	7	8	128	16	128
	0014	BM-0014		8	1	129	17	129
	0024	SM-0014		8	2	130	17	130
	0024	EM-0024		8	3	131	17	131
	SB3-1	BM-0024		8	4	132	17	132
	SB3-1	SM-SB3-1		8	5	133	17	133
	SB3-2	SM-SB3-2		8	6	134	17	134
	SB3-2	SM-SB3-3		8	7	135	17	135
	0025	BM-0015		8	8	136	17	136
	0003	HBF-SM3-3		9	1	137	18	137
	0002	HBF-SM2-3		9	2	138	18	138
	0001	HBF-EM1-1		9	3	139	18	139
	0012	SM-0012	31	9	4	140	18	140
	0012	BM-0012	42	9	5	141	18	141
	0022	BM-0022	139	9	6	142	18	142
	300	BM-LS-300		9	7	143	18	143
	400	BM-LS-400		9	8	144	18	144
	-	Reserve		RM-Modulbooster-1	1	145	19	145
	-	Reserve		RM-Modulbooster-1	2	146	19	146
	-	Reserve		RM-Modulbooster-1	3	147	19	147
	-	Reserve		RM-Modulbooster-1	4	148	19	148
	-	Reserve		RM-Modulbooster-1	5	149	19	149
	-	Reserve		RM-Modulbooster-1	6	150	19	150
	-	Reserve		RM-Modulbooster-1	7	151	19	151
	-	Reserve		RM-Modulbooster-1	8	152	19	152
	300	SM-LS-300		RM-Modulbooster-2	1	153	20	153
	400	SM-LS-400		RM-Modulbooster-2	2	154	20	154
	-	Reserve		RM-Modulbooster-2	3	155	20	155
	-	Reserve		RM-Modulbooster-2	4	156	20	156
	-	Reserve		RM-Modulbooster-2	5	157	20	157
	-	Reserve		RM-Modulbooster-2	6	158	20	158
	-	Reserve		RM-Modulbooster-2	7	159	20	159
	-	Reserve		RM-Modulbooster-2	8	160	20	160

LfdNr	Magnetartikelnummer	Kontaktart	Zuordnung Decoder	CAN-Adresse	Portnummer
	EW 10	Impuls 1s	1	5	1
	DKW 11a	Impuls 1s	1	6	2
	DKW 11b	Impuls 1s	1	7	3
	EW 12	Impuls 1s	1	8	4
	EW 13	Impuls 1s	2	9	1
	DKW 14a	Impuls 1s	2	10	2
	DKW 14b	Impuls 1s	2	11	3
	EW 15	Impuls 1s	2	12	4
	N1 rt/we	Impuls 1s	3	13	1
	N1 gn/ge	Impuls 1s	3	14	2
	N2 rt/we	Impuls 1s	3	15	3
	N2 gn/ge	Impuls 1s	3	16	4
	N3 rt/we	Impuls 1s	4	17	1
	N3 gn/ge	Impuls 1s	4	18	2
	EW 16	Impuls 1s	4	19	3
	EW 17	Impuls 1s	4	20	4
	EW 18	Impuls 1s	5	21	1
	EW 19	Impuls 1s	5	22	2
	EW 20	Impuls 1s	5	23	3
	EW 21	Impuls 1s	5	24	4
	EW 24	Impuls 1s	6	25	1
	EW 25	Impuls 1s	6	26	2
	P0013 rt/gn	Impuls 1s	6	27	3
	P0013 ge/gn	Impuls 1s	6	28	4
	Gebäudelicht	Impuls 1s	7	29	1
	W21	Impuls 1s	7	30	2
	N0024 rt/gn	Impuls 1s	7	31	3
	W26	Impuls 1s	7	32	4
	EW 22	Impuls 1s	8	33	1
	EW 23	Impuls 1s	8	34	2
	P0014 rt/gn	Impuls 1s	8	35	3
	Straßenbeleuchtung	Impuls 1s	8	36	4
	EW 1	Impuls 1s	9	37	1
	EW 5	Impuls 1s	9	38	2
	Gebäudelicht	Impuls 1s	9	39	3
	Gebäudelicht	Impuls 1s	9	40	4
	DKW 2a	Impuls 1s	10	41	1
	DKW 2b	Impuls 1s	10	42	2
	DKW 3a	Impuls 1s	10	43	3
	DKW 3b	Impuls 1s	10	44	4
	DKW 4a	Impuls 1s	11	45	1
	DKW 4b	Impuls 1s	11	46	2
	EW 6	Impuls 1s	11	47	3
	EW 7	Impuls 1s	11	48	4

LfdNr	Magnetartikelnummer	Kontaktart	Zuordnung Decoder	CAN-Adresse	Portnummer
	EW 8	Impuls 1s	12	49	1
	EW 9	Impuls 1s	12	50	2
	P1 rt/we	Impuls 1s	12	51	3
	P1 gn/ge	Impuls 1s	12	52	4
	P2 rt/we	Impuls 1s	13	53	1
	P2 gn/ge	Impuls 1s	13	54	2
	P3 rt/we	Impuls 1s	13	55	3
	P3 gn/ge	Impuls 1s	13	56	4
				57	
				58	
				59	
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