ライティングの設定

	CV31	CV32																					
Function output	バリュー	バリュー	Mode Select CV	バリュー	変更後	Switching ON/OFFDelay	バリュー	変更後	Autimatic Switch off	バリュー	変更後	Brightness CV	バリュー	変更後	Special Function CV1	バリュー	変更後	Special Function CV2	バリュー	変更後	Special Function CV3	バリュー	変更後
ヘッドライト Config.1	16	0	259			260			261			262			263			264			258		
テールライト Config.1	16	0	267			268			269			270			271			273			266		
AUX1 Config.1	16	0	275			276			277			278			279			280			274		
AUX2 Config.1	16	0	283			284			285			286			287			288			282		
AUX3	16	0	291			292			293			294			295			296			290		
AUX4	16	0	299			300			301			302			303			304			298		
AUX5	16	0	307			308			309			310			311			312			306		
AUX6	16	0	315			316			317			318			319			320			314		
AUX7	16	0	323			324			325			326			327			328			322		
AUX8	16	0	331			332			333			334			335			336			330		
AUX9	16	0	339			340			341			342			343			344			338		
AUX10	16	0	347			348			349			350			351			352			346		
AUX11	16	0	355			356			357			358			359			360			354		
AUX12	16	0	363			364			365			366			367			368			362		
AUX13	16	0	371			372			373			374			375			376			370		
AUX14	16	0	379			380			381			382			383			384			378		
AUX15	16	0	387			388			389			390			391			392			386		
AUX16	16	0	395			396			397			398			399			400			394		
AUX17	16	0	403			404			405			406			407			408			402		
AUX18	16	0	411			412			413			414			415			416			410		
ヘッドライト Config.2	16	0	419			420			421			422			423			424			418		
テールライト Config.2	16	0	427			428			429			430			431			432			426		
AUX1 Config.2	16	0	435			436			437			438			439			440			434		
AUX2 Config.2	16	0	443			444			445			446			447			448			442		

Lighting effect	Mode Select	Switching-on/-off delay	Automatic Switch-Off	Brightness			Special function CV1						Special Function CV 2	Remarks
					Value		Change Phase	Grade XING	Rule 17 Fw	Rule 17 Rev	Dimmer	LED Mode		
Dimmable light	1	0 – 255	0 – 255	Brightness	0 – 31				4	8	16	128		Available for all outputs
Dimmable light („Fade in/out")	2	0 – 255	0 – 255	Brightness	0 – 31				4	8	16	128		Available for all outputs
Firebox	3	0 – 255	0 – 255	Brightness	0 – 31							128		Available for all outputs
Intelligent firebox	4	0 – 255	0 – 255	Brightness	0 – 31							128		Available for all outputs
Single Strobe	5	0 – 255	0 – 255	Brightness	0 – 31		1	2				128		Available for all outputs
Double Strobe	6	0 – 255	0 – 255	Brightness	0 – 31		1	2				128		Available for all outputs
Rotary Beacon	7	0 – 255	0 – 255	Brightness	0 – 31		1	2				128		Available for all outputs
Strato Light	8	0 – 255	0 – 255	Brightness	0 – 31		1	2				128		Available for all outputs
Ditch Light Type 1	9	0 – 255	0 – 255	Brightness	0 – 31		1	2				128		Available for all outputs
Ditch Light Type 2	10	0 – 255	0 – 255	Brightness	0 – 31		1	2				128		Available for all outputs
Oscillator	11	0 – 255	0 – 255	Brightness	0 – 31		1	2				128		Available for all outputs
Flashing light	12	0 – 255	0 – 255	Brightness	0 – 31		1	2						Available for all outputs
Mars Light	13	0 – 255	0 – 255	Brightness	0 – 31		1	2				128		Available for all outputs
Gyra Light	14	0 – 255	0 – 255	Brightness	0 – 31		1	2				128		Available for all outputs
FRED	15	0 – 255	0 – 255	Brightness	0 – 31		1	2				128		Available for all outputs
Fluorescent lamp	16	0 – 255	0 – 255	Brightness	0 – 31								Startup time (0 – 255)	Available for all outputs
Energy saving lamp	17	0 – 255	0 – 255	Brightness	0 – 31								Startup time (0 – 255)	Available for all outputs
Single Strobe Random	18	0 – 255	0 – 255	Brightness	0 – 31									Available for all outputs
ESU coupler 1 (for compatibility)	21													Only AUX7, AUX15
ESU coupler 2 (for compatibility)	21													Only AUX8, AUX16
Smoke unit (Sound controlled)	22			fan control heater control	31 30									Available for all outputs
Fan control	23	0 – 255	0 – 255	fan speed	0 – 31		Acceleration time (0 – 31)						Braking time (0 – 31)	Available for all outputs
Seuthe® Smoke unit	24	0 – 255	0 – 255	Intensity	0 – 31		Heater power at speed step 1 (0 – 31)						Heater power at Vmax	Available for all outputs
Steam-Trigger (Outgang)	25	0 – 255	0 – 255	Strength of steam chuff	0 – 31		Power (strength) of the blower (0-31)						Timeout (0-31)	Available for all outputs
Smoke unit with external control PCBA	26	0 – 255	0 – 255	For KM-1 BR41/44 Lok All other KM-1 Locomotives All Kiss locomotives All ESU smoke units	0 1 2 3									Only AUX1
Servo1, Servo2 Servo3, Servo4 Servo5, Servo6	27	0 – 255	0 – 255	Run time „A"	0 – 63	Run time „B" in Special function CV3	End position „A" (0 – 63)						End position „B" (0 – 63)	Servo1 Only AUX15, Servo2 Only AUX16 Servo3 Only AUX17, Servo4 Only
Conventional coupler function	28	0 – 255	0 – 255				coupler strength (power) (0 - 31)							Available for all outputs
ROCO® coupler function (**)	29	0 – 255	0 – 255											Only AUX1[1],AUX1[2],AUX2[1],AUX2[2]
Panto control	30	0 – 255	0 – 255	End position Panto	0 – 15									AUX9, AUX10 for Engineering Edition
PowerPack Control	31	0 – 255	0 – 255											Available for all outputs.