

Unterstützte DMX/RDM-Telegramme

Universal-Dimmer, 1-Kanal, DMX/RDM, 230Vac, 400W

Art.-Nr.: E10051

GET Allowed	SET Allowed	RDM Parameter ID's	Value	Required	Comment
		DISC_UNIQUE_BRANCH	0x0001	✓	
		DISC_MUTE	0x0002	✓	
		DISC_UN_MUTE	0x0003	✓	
✓		STATUS_MESSAGES	0x0030		
✓		SUPPORTED_PARAMETERS	0x0050	✓*	
✓		PARAMETER_DESCRIPTION	0x0051	✓*	
✓		DEVICE_INFO	0x0060	✓	
✓		PRODUCT_DETAIL_ID_LIST	0x0070		
✓		DEVICE_MODEL_DESCRIPTION	0x0080		
✓		MANUFACTURER_LABEL	0x0081		
✓	✓	DEVICE_LABEL	0x0082		
✓	✓	FACTORY_DEFAULTS	0x0090		
✓		SOFTWARE_VERSION_LABEL	0x00C0	✓	
✓		BOOT_SOFTWARE_VERSION_ID	0x00C1		
✓		BOOT_SOFTWARE_VERSION_LABEL	0x00C2		
✓	✓	DMX_PERSONALITY	0x00E0		
✓		DMX_PERSONALITY_DESCRIPTION	0x00E1		0=PhasenANSchnitt:LED-Leuchte, 1=PhasenANSchnitt:mit Trafo 2=PhasenABSchnitt:LED-Leuchte, 3=PhasenABSchnitt:Glüh/Halogenlampe
✓	✓	DMX_START_ADDRESS	0x00F0	✓*	
✓		SLOT_INFO	0x0120		
✓		SENSOR_DEFINITION	0x0200		Temperatur& Eingangsspannungssensor
✓	✓	SENSOR_VALUE	0x0201		Temperatur& Eingangsspannungssensor
✓		DIMMER_INFO	0x0340		
✓	✓	MINIMUM_LEVEL	0x0341		min.Dimmlevel: 0=0.0%, 999=99.9%
✓	✓	MAXIMUM_LEVEL	0x0342		min.Dimmlevel: 0=0.0%, 999=99.9%
✓	✓	OUTPUT_RESPONSE_TIME	0x0345		Fading-Time*10mS: 0=OFF, 1=10mS, 100=1S
✓		DEVICE_HOURS	0x0400		
✓		DEVICE_POWER_CYCLES	0x0405		
✓	✓	IDENTIFY_DEVICE	0x1000	✓	
	✓	RESET_DEVICE	0x1001		
✓	✓	IDENTIFY_MODE	0x1040		