

		Bauform	Eingangsspannung [VAC]	Ausgangsleistung [W]	Anzahl Ausgangsspannungen	Ausgangsspannungen	Dimming	Normen	Abmessungen LxBxH [mm]
	LDD-HW	Boxed	9~56	55.2 to 69	1	2~46 (VDC)	PWM dimming function	FCC, CE	31.8 x 20.3 x 12.2
	LDB-L	PCB Mount	9~36, 9~30, 9~28		1	2~40, 2~32, 2~30 (VDC)	PWM dimming function	FCC, CE	31.8 x 20.3 x 12.2
	LDD-H	PCB Mount	9~56	55.2 to 69	1	2~52 (VDC)	PWM dimming function	CE, FCC	31.8 x 9.9 x 12.2
	LDD-HS	PCB Mount	9~56		1	2~53 (VDC)	PWM dimming function	FCC, CE	31.8 x 20.3 x 11.4
	LDD-L	PCB Mount	9~36		1	2~32 (VDC)	PWM dimming function	CE, FCC	22.6 x 9.9 x 8.9
	LDD-LS	PCB Mount	9~36, 9~32	36 to 45	1	2~32, 2~28 (VDC)	PWM dimming function	FCC, CE	22.6 x 9.9 x 8.9
	LDH-45	PCB Mount	9~18	30.1 to 45.15	1	12~86, 12~64, 12~43, 21~126, 21~86, 21~64, 21~43 (VDC)	PWM dimming function	CE, FCC	75 x 53 x 22.7
	LDB-LW	Boxed	9~36, 9~30, 9~28		1	2~40, 2~32, 2~30 (VDC)	PWM dimming function	FCC, CE	31.8 x 20 x 12.2

		Bauform	Eingangsspannung [VAC]	Ausgangsleistung [W]	Anzahl Ausgangsspannungen	Ausgangsspannungen	Dimming	Normen	Abmessungen LxBxH [mm]
	LDD-LW	Boxed	9~36, 9~32		1	2~32, 2~28 (VDC)	PWM dimming function	FCC, CE	22.6 x 9.9 x 8.9
	LDH-45W	Boxed	12, 24	30.1 to 45.15	1	12~86, 12~64, 12~43, 21~126, 21~86, 21~64, 21~43 (VDC)	PWM dimming function	CE	75 x 53 x 22.7
	LDH-45DA	Boxed	12, 24	30.1 to 45.15	1	24~86, 24~64, 24~43, 36~126, 36~86, 36~64, 36~43 (VDC)	DALI dimming function	CE	75 x 53 x 22.7
	LDH-45WDA	Boxed	12, 24	30.1 to 45.15	1	24~86, 24~64, 24~43, 36~126, 36~86, 36~64, 36~43 (VDC)	DALI dimming function	CE	75 x 53 x 22.7
	DLP-04R	DIN-Rail	9~264	3.84	1	16	DALI dimming function	CE	35 x 90 x 54.5
	DLP-04L	Boxed	9~264	3.84	1	16	DALI dimming function	CE	145 x 38 x 22
	SDP-20HP	Boxed	120~277		1			CE	71.6 x 67.7 x 32
	WPD-06	Boxed	10~32	324 to 648	1	12, 24		CE	110 x 77 x 26.4

		Bauform	Eingangsspannung [VAC]	Ausgangsleistung [W]	Anzahl Ausgangsspannungen	Ausgangsspannungen	Dimming	Normen	Abmessungen LxBxH [mm]
	KAA-8R	DIN Hutschiene	230		8			CE	72 x 90 x 57

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