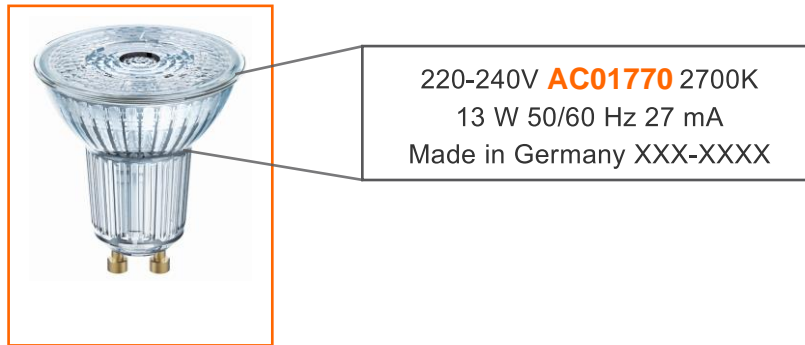


DIMMER COMPATIBILITY VINTAGE 1906 CLA, CLP, SPECIAL BASIC INFORMATION:

1. WHAT IS THE PRODUCT CODE AND WHERE DO I FIND IT?

The product code describes the lamp type. It contains 7 letters and digits and is starting with "A". Below an example for the product code of the stamp of the lamp:



2. HOW CAN I READ THE FOLLOWING CHARTS?

Legend:
Information about the dimmability of the lamps. Green means very good dimmability, yellow means limited dimmability, red means undesired dimmability etc.

List of dimmers tested in laboratory conditions

Legend					SUPERSTAR PAR16 35 36°				SUPERSTAR PAR16 50 36°				SUPERSTAR PAR16 80 36°				SUPERSTAR PAR16 80 120°			
Very good dimmability with indicated number of lamps (dimming range greater than 75%)																				
Limited dimmability with indicated number of lamps (dimming range smaller than 75%)																				
Undesired dimmability																				
Not relevant																				
Not tested																				
EAN/Basic Code					4052839330153/AC01184				405283933017/AC01187				4052839330218/AB41905				405807503688/AC03043			
EAN/Basic Code					4052839330157/AC01182				4052839330195/AC01184				4052839330232/AB41906				405807503682/AC03051			
Dimmer					Number of Lamps		Dimming range		Number of Lamps		Dimming range		Number of Lamps		Dimming range		Number of Lamps		Dimming range	
Brand	Model	Voltage range	Power	Type	1-20	98% - 15%	1-13	98% - 20%	1-8	97% - 23%	1-8	97% - 23%	1-20	98% - 15%	2-20	97% - 12%	2-20	98% - 16%	2-20	98% - 16%
ABB	STD 50-3	230/50Hz	60-500	L	1-10	98% - 15%	2-10	97% - 1%	1-4	96% - 1%	1-4	96% - 1%	1-20	98% - 27%	1-20	98% - 26%	1-20	97% - 27%	1-20	97% - 27%
Altenburger Electronic	50 30	230/50Hz	15-350	T	1-15	98% - 1%	1-10	97% - 5%	1-6	94% - 7%	1-6	94% - 7%	2-20	98% - 1%	2-9	98% - 1%	1-6	97% - 9%	1-6	97% - 9%
ALPORA	DSP 400	230/50Hz	400	L	3-19	99% - 19%	2-12	97% - 19%	1-8	95% - 22%	1-8	95% - 22%	2-20	99% - 15%	2-20	98% - 17%	2-20	98% - 21%	2-20	98% - 21%
Berker	2861	230/50Hz	50-420	U	1-10	96% - 22%	1-10	97% - 26%	1-9	97% - 15%	1-9	97% - 15%	1-10	98% - 16%	2-14	98% - 16%	1-9	97% - 15%	1-9	97% - 15%
Blicino	L/NNT441N	230/50Hz			1-13	98% - 34%	1-10	97% - 35%	1-5		1-5		1-20	98% - 15%	1-13	98% - 20%	1-8	97% - 23%	1-8	97% - 23%
Blicino	L/NNT4408	230/50Hz			2-13	98% - 1%	1-10	98% - 5%	1-6	97% - 9%	1-6	97% - 9%	1-20	98% - 1%	1-10	98% - 5%	1-6	97% - 9%	1-6	97% - 9%
Blicino	NT4402N	230/50Hz	500	R	1-11	98% - 1%	1-10	99% - 1%	1-5	99% - 7%	1-5	99% - 7%	1-10	98% - 1%	1-10	99% - 1%	1-5	99% - 7%	1-5	99% - 7%
Busch-Jaeger	6513 U-102	230/50Hz	40-420	T	1-10	98% - 1%	1-10	97% - 1%	1-4	97% - 1%	1-4	97% - 1%	2-20	98% - 6%	1-20	98% - 7%	1-20	97% - 10%	1-20	97% - 10%
Busch-Jaeger	6523 U-102	230/50Hz	420	T	1-20	98% - 1%	1-13	97% - 1%	1-8	96% - 1%	1-8	96% - 1%	1-20	98% - 1%	1-13	97% - 1%	1-8	96% - 1%	1-8	96% - 1%
Busch-Jaeger	2250 U	230/50Hz	60-600	L	1-14	98% - 1%	1-13	97% - 4%	1-10	97% - 19%	1-10	97% - 19%	1-10	98% - 1%	1-13	97% - 4%	1-10	97% - 19%	1-10	97% - 19%
Busch-Jaeger	6526 U	230/50Hz																		
Busch-Jaeger	2247 U-500	230/50Hz																		
CENTURY CONTROL	MULTI DIMMER	230/50Hz	60-600	L																
DINUY	RE EL1LE1	230/50Hz	400	LED																
ELKO	400GLI	230/50Hz																		
ELKO	316GLE	230/50Hz	20-315	T																
ELKO	600GLI	230/50Hz	40-600	U																
ELKO	420GLEI	230/50Hz	40-420	U																

Information about the LEDVANCE lamp type

Assessment of the results into categories. Includes the number of lamps and the related dimming range

DIMMER COMPATIBILITY VINTAGE 1906 CLA, CLP, SPECIAL BASISINFORMATIONEN:

1. WAS IST DER PRODUKTCODE UND WO FINDE ICH IHN?

Der Produktcode beschreibt den Lampentyp. Er besteht aus sieben Buchstaben und Ziffern und beginnt mit einem "A". Nachfolgend ein Beispiel eines Produktcodes auf dem Aufdruck der Lampe.



220-240V **AC01770** 2700K
13 W 50/60 Hz 27 mA
Made in Germany XXX-XXXX

2. WIE LESE ICH DIE FOLGENDEN TABELLEN?

Legende: Angaben zur Dimmbarkeit der Lampen. Grün bedeutet eine sehr gute Dimmbarkeit mit der angegebenen Lampenanzahl, gelb bedeutet eine eingeschränkte Dimmbarkeit, rot bedeutet, dass unerwünschtes dimmverhalten auftreten kann etc.









































Liste der getesteten Dimmer

Legend					SUPER STAR							
Very good dimmability with indicated number of lamps (dimming range greater than 75%)					PARI16 35 36*	PARI16 50 36*	PARI16 60 36*	PARI16 60 120*				
Limited dimmability with indicated number of lamps (dimming range smaller than 75%)												
Undesired dimmability					EAN/ Basic Code	EAN/ Basic Code	EAN/ Basic Code	EAN/ Basic Code				
Not relevant					405283330133/AC01184	405283330174/AC01187	405283330210/AB41305	405807503668/AC03049				
Not tested					405283330157/AC01192	405283330199/AC01194	405283330232/AB41306	405807503632/AC03051				
Dimmer					Number of Lamps	Dimming range	Number of Lamps	Dimming range	Number of Lamps	Dimming range	Number of Lamps	Dimming range
ABB	STD 50-3	230V50Hz	60-500	L	1-20	98% - 15%	1-13	98% - 20%	1-8	97% - 23%	1-8	97% - 23%
Altenburger Electronic	50 30	230V50Hz	15-350	T	2-20	98% - 15%	2-20	97% - 12%	2-20	98% - 16%	2-20	98% - 16%
AURORA	DSP 400	230V50Hz	400	L	1-10	98% - 15%	2-10	97% - 14%	1-4	96% - 1%	1-4	96% - 1%
Berker	2861	230V50Hz	50-420	U	1-20	98% - 27%	1-20	98% - 25%	1-20	97% - 27%	1-20	97% - 27%
Bicimo	LJNNT441N	230V50Hz			1-15	98% - 1%	1-10	97% - 5%	1-6	94% - 7%	1-6	94% - 7%
Bicimo	LJNNT4408	230V50Hz			2-20	98% - 1%	2-9	98% - 1%	1-6	97% - 3%	1-6	97% - 3%
Bicimo	NT4402N	230V50Hz	500	R	3-18	99% - 19%	2-12	97% - 19%	1-8	95% - 22%	1-8	95% - 22%
Busch-Jaeger	6513 U-102	230V50Hz	40-420	T	2-20	98% - 15%	2-20	98% - 17%	2-20	98% - 21%	2-20	98% - 21%
Busch-Jaeger	6523 U-102	230V50Hz	420	T	1-10	96% - 22%	1-10	97% - 26%				
Busch-Jaeger	2250 U	230V50Hz	60-600	L	1-10		2-14	98% - 16%	1-9	97% - 15%	1-9	97% - 15%
Busch-Jaeger	6526 U	230V50Hz			1-13	98% - 34%	1-10	97% - 35%	1-5		1-5	
Busch-Jaeger	2247 U-500	230V50Hz			1-20	98% - 15%	1-13	98% - 20%	1-8	97% - 23%	1-8	97% - 23%
CENTURY CONTROL	MULTI DIMMER	230V50Hz	60-600	L	2-13	98% - 1%	1-10	98% - 5%	1-6	97% - 9%	1-6	97% - 9%
DINJY	RE EL1LE1	230V50Hz	400	LED	1-11	98% - 1%	1-10	98% - 1%	1-5	99% - 7%	1-5	99% - 7%
ELKO	400GLI	230V50Hz			1-10		1-10		1-4	97% - 1%	1-4	97% - 1%
ELKO	316GLE	230V50Hz	20-315	T	2-20	98% - 6%	1-20	98% - 7%	1-20	97% - 10%	1-20	97% - 10%
ELKO	600GLI	230V50Hz	40-600	U	1-20	98% - 1%	1-13	97% - 1%	1-8	96% - 1%	1-8	96% - 1%
ELKO	420GLEI	230V50Hz	40-420	U	1-14	98% - 1%	1-13	97% - 4%	1-10	97% - 19%	1-10	97% - 19%









Angaben zum LEDVANCE Lampentyp

Bewertung der Testergebnisse in Ampel Kategorien. Beinhaltet sowohl die Lampenanzahl als auch den dimmbaren Bereich









DIMMER COMPATIBILITY VINTAGE 1906 CLA, CLP, SPECIAL

Legend					Vintage 1906 Big Escape MiniMini DIM 6	Vintage 1906 Big One MiniMini DIM 10	Vintage 1906 Big Escape Plus MiniMini DIM 10	Vintage 1906 Big One 20W MiniMini DIM 10	Vintage 1906 Big One 20W DIM 60	Vintage 1906 baion DIM 60	Vintage 1906 Big Apple DIM 60	Vintage 1906 Big Grape DIM 60
Good dimmability with indicated number of lamps (dimming range greater than 75%)												
Limited dimmability with indicated number of lamps (dimming range smaller than 75%)												
Undesired dimmability												
Not relevant												
Not tested												
EAN / Basic Code					405807836440 / ACS0862	405807836464 / ACS0863	405807836488 / ACS0864	405807836501 / ACS0865	405807836519 / ACS0866	405807836443 / ACS0867	405807836204 / ACS0870	405807836228 / ACS0871
Dimmer					Dimming range 1 Lamp	Dimming range 4 Lamps	Dimming range 1 Lamp	Dimming range 4 Lamps	Dimming range 1 Lamp	Dimming range 4 Lamps	Dimming range 1 Lamp	Dimming range 4 Lamps
Brand	Model	Voltage range	Power	Type	Dimming range 1 Lamp	Dimming range 4 Lamps	Dimming range 1 Lamp	Dimming range 4 Lamps	Dimming range 1 Lamp	Dimming range 4 Lamps	Dimming range 1 Lamp	Dimming range 4 Lamps
2001	63533	230/50Hz	29,08	T	95-18%	96-0%	95-18%	96-0%	95-18%	96-0%	95-0%	96-0%
2007	63533	230/50Hz	24,08	T	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%
ABB	STD 50-3	230/50Hz	60-500	L	65-0%	95-0%	65-0%	95-0%	65-0%	95-0%	98-2%	97-2%
Allenburger	50,3	230/50Hz			65-0%	95-0%	65-0%	95-0%	65-0%	95-0%	98-2%	97-2%
AURORA	DSP 400	230/50Hz	400	L	93-0%	94-0%	93-0%	94-0%	93-0%	94-0%	98-0%	98-0%
Berker	2861	230/50Hz	50-420	U	93-0%	94-0%	93-0%	94-0%	93-0%	94-0%	100-3%	100-3%
L/N/NT4411 N												
Bticino HC/HD/HS44 11												
Bticino L/N/NT4408 HC/HD/HS44 08												
Bticino NT4402N												
BTICINO RW4411												
Busch-Jaeger 6513 U-102												
Busch-Jaeger 6523 U-102												
Busch-Jaeger 2250 U												
Busch-Jaeger 6526 U												
NTURY CONTI-MULTI DIMMER N												
DimMax 420 SL												
DINUY RE ELLI LE1												
DINUY RE PLALE 1												
DINUY RE PLALE 0												
EcoDIM 0.3-450W Led												
EHMANN T24.08												
EHMANN T29.08												
ELKO 400GLI												
ELKO 315GLE												
ELKO 600GLEA												
ELKO 600GLI												
ELKO 420GLEA												
ELKO 1000LRI												
ELKO 630GLE												
Ettako UD61NPN-UK												
Fetler 40200 LEDxxx												
Fetler 40600 RLC												
Fetler 40600 RC												
Fetler 40600 RL												
Fetler 40420 RLC												
Fetler 31000												
FINDER .i.21.8.230.02i												
FINDER .i.21.8.230.83i												
FINDER .i.81.8.230.05i												
FINDER .i.11.0.240.00i												
GIRA 226200												
GIRA 030700												
Gira 117600												
Gira 238500												
Gira 217400												

DIMMER COMPATIBILITY VINTAGE 1906 CLA, CLP, SPECIAL

Legend					Vintage 1906 Big Grape Memoric DIM 6		Vintage 1906 Big Ora Memoric DIM 6		Vintage 1906 Big Grape Dim Memoric DIM 6		Vintage 1906 Big Globe 200 Memoric DIM 6		Vintage 1906 Big Globe 200 Dim 6		Vintage 1906 Balon DHT 60		Vintage 1906 Big Apple Dim 60		Vintage 1906 Big Grape DIM 60			
Good dimmability with indicated number of lamps (dimming range greater than 75%)																						
Limited dimmability with indicated number of lamps (dimming range smaller than 75%)																						
Undesired dimmability																						
Not relevant																						
Not tested					EAN / Basic Code		EAN / Basic Code		EAN / Basic Code		EAN / Basic Code		EAN / Basic Code		EAN / Basic Code		EAN / Basic Code		EAN / Basic Code			
					4058079836440 / AC58062		4058079836464 / AC58063		4058079836488 / AC58064		4058079836501 / AC58065		4058079836529 / AC58066		4058079836437 / AC58067		4058079836204 / AC58070		4058079836228 / AC58071			
Brand	Model	Voltage range	Power	Type	Dimmer																	
					Dimming range 1 Lamp	Dimming range 4 Lamps	Dimming range 1 Lamp	Dimming range 4 Lamps	Dimming range 1 Lamp	Dimming range 4 Lamps	Dimming range 1 Lamp	Dimming range 4 Lamps	Dimming range 1 Lamp	Dimming range 4 Lamps	Dimming range 1 Lamp	Dimming range 4 Lamps	Dimming range 1 Lamp	Dimming range 4 Lamps	Dimming range 1 Lamp	Dimming range 4 Lamps		
Hager	WUD87	230/50Hz	400	LED-U	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%		
Hamilton	KP1X40	230/50Hz	400		95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%		
Hugo Müller	adin 8721101	230/50Hz			95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%		
Ion	ED Dimmer 0.	230/50Hz			95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%		
Ion	WUW-LED Dir	230/50Hz			95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%		
Ion	ID350W-MKII	230/50Hz			95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%		
Ion	iLED Dimmer	230/50Hz			95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%		
Ion	ID200W-MKII	230/50Hz			95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%		
Jung	225 NVD	230/50Hz	20-500	L	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%		
Jung	225 TDE	230/50Hz			95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%		
Jung	254 UID1E1	230/50Hz			86-0%	94-0%	86-0%	94-0%	86-0%	94-0%	86-0%	94-0%	86-0%	94-0%	86-0%	94-0%	86-0%	94-0%	86-0%	94-0%		
Jung	1224 LEDUDE	230/50Hz		LED	86-0%	94-0%	86-0%	94-0%	86-0%	94-0%	86-0%	94-0%	86-0%	94-0%	86-0%	94-0%	86-0%	94-0%	86-0%	94-0%		
Jung	3904 REGHE	230/50Hz			86-0%	94-0%	86-0%	94-0%	86-0%	94-0%	86-0%	94-0%	86-0%	94-0%	86-0%	94-0%	86-0%	94-0%	86-0%	94-0%		
JUNG	UD 1755 REG	230/50Hz			95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%		
JUNG	1724 DM	230/50Hz			68-0%	95-0%	68-0%	95-0%	68-0%	95-0%	68-0%	95-0%	68-0%	95-0%	68-0%	95-0%	68-0%	95-0%	68-0%	95-0%		
JUNG	1751 DD	230/50Hz			68-0%	95-0%	68-0%	95-0%	68-0%	95-0%	68-0%	95-0%	68-0%	95-0%	68-0%	95-0%	68-0%	95-0%	68-0%	95-0%		
Legrand	665114	230/50Hz	400	U	68-0%	95-0%	68-0%	95-0%	68-0%	95-0%	68-0%	95-0%	68-0%	95-0%	68-0%	95-0%	68-0%	95-0%	68-0%	95-0%		
Legrand	7431957433	230/50Hz	400	U	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%		
Legrand	7223957273	230/50Hz	400	U	92-0%	92-0%	92-0%	92-0%	92-0%	92-0%	92-0%	92-0%	92-0%	92-0%	92-0%	92-0%	92-0%	92-0%	92-0%	92-0%		
Legrand	7640707920	230/50Hz	400	U	94-5%	93-5%	94-5%	93-5%	94-5%	93-5%	94-5%	93-5%	94-5%	93-5%	94-5%	93-5%	94-5%	93-5%	94-5%	93-5%		
Legrand	4886904887	230/50Hz	400	U	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%		
Legrand	067083048869	230/50Hz	400	U	92-0%	95-0%	92-0%	95-0%	92-0%	95-0%	92-0%	95-0%	92-0%	95-0%	92-0%	95-0%	92-0%	95-0%	92-0%	95-0%		
Legrand	770061	230/50Hz	400	RL	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%		
Legrand	099314	230/50Hz	300	RL	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%		
Legrand	770062	230/50Hz	400	RLC	93-0%	92-0%	93-0%	92-0%	93-0%	92-0%	93-0%	92-0%	93-0%	92-0%	93-0%	92-0%	93-0%	92-0%	93-0%	92-0%		
Legrand	078405	230/50Hz	600	RL	92-0%	92-0%	92-0%	92-0%	92-0%	92-0%	92-0%	92-0%	92-0%	92-0%	92-0%	92-0%	92-0%	92-0%	92-0%	92-0%		
MASTER	DM-DGL	230/50Hz	1000	U / LED	98-44%	98-44%	98-44%	98-44%	98-44%	98-44%	98-44%	98-44%	98-44%	98-44%	98-44%	98-44%	98-44%	98-44%	98-44%	98-44%		
MASTER	DM-2500	230/50Hz	2500	U / LED	98-0%	99-0%	98-0%	99-0%	98-0%	99-0%	98-0%	99-0%	98-0%	99-0%	98-0%	99-0%	98-0%	99-0%	98-0%	99-0%		
Merten	1EG5136-000	230/50Hz			100-0%	100-0%	100-0%	100-0%	100-0%	100-0%	100-0%	100-0%	100-0%	100-0%	100-0%	100-0%	100-0%	100-0%	100-0%	100-0%		
Merten	1EG5134-000	230/50Hz			100-0%	100-0%	100-0%	100-0%	100-0%	100-0%	100-0%	100-0%	100-0%	100-0%	100-0%	100-0%	100-0%	100-0%	100-0%	100-0%		
Merten	1EG5139-000	230/50Hz			100-0%	100-0%	100-0%	100-0%	100-0%	100-0%	100-0%	100-0%	100-0%	100-0%	100-0%	100-0%	100-0%	100-0%	100-0%	100-0%		
Merten	1EG5137-000	230/50Hz			100-0%	100-0%	100-0%	100-0%	100-0%	100-0%	100-0%	100-0%	100-0%	100-0%	100-0%	100-0%	100-0%	100-0%	100-0%	100-0%		
Merten	1EG5133-000	230/50Hz			84-0%	84-0%	84-0%	84-0%	84-0%	84-0%	84-0%	84-0%	84-0%	84-0%	84-0%	84-0%	84-0%	84-0%	84-0%	84-0%		
Merten	1EG5138-000	230/50Hz			95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%		
Merten	1EG5170-030	230/50Hz	10-200	U	93-0%	93-0%	93-0%	93-0%	93-0%	93-0%	93-0%	93-0%	93-0%	93-0%	93-0%	93-0%	93-0%	93-0%	93-0%	93-0%		
Merten	MEG 5131	230/50Hz	40-400	L	97-0%	95-0%	97-0%	95-0%	97-0%	95-0%	97-0%	95-0%	97-0%	95-0%	97-0%	95-0%	97-0%	95-0%	97-0%	95-0%		
Merten	MEG 5132	230/50Hz			97-0%	95-0%	97-0%	95-0%	97-0%	95-0%	97-0%	95-0%	97-0%	95-0%	97-0%	95-0%	97-0%	95-0%	97-0%	95-0%		
Merten	MEG 5140	230/50Hz	9-100	L	92-0%	94-0%	92-0%	94-0%	92-0%	94-0%	92-0%	94-0%	92-0%	94-0%	92-0%	94-0%	92-0%	94-0%	92-0%	94-0%		
Merten	MEG 5135	230/50Hz	60-1000	L	92-0%	94-0%	92-0%	94-0%	92-0%	94-0%	92-0%	94-0%	92-0%	94-0%	92-0%	94-0%	92-0%	94-0%	92-0%	94-0%		
MK	K4501	230/50Hz	180	L	92-0%	94-0%	92-0%	94-0%	92-0%	94-0%	92-0%	94-0%	92-0%	94-0%	92-0%	94-0%	92-0%	94-0%	92-0%	94-0%		
NEXUS	881P-01	230/50Hz	400	L	92-0%	94-0%	92-0%	94-0%	92-0%	94-0%	92-0%	94-0%	92-0%	94-0%	92-0%	94-0%	92-0%	94-0%	92-0%	94-0%		
NIKO	0-019000190	230/50Hz	5-200	U	98-0%	99-0%	98-0%	99-0%	98-0%	99-0%	98-0%	99-0%	98-0%	99-0%	98-0%	99-0%	98-0%	99-0%	98-0%	99-0%		
NIKO	0-007000070	230/50Hz	5-200	U	99-0%	98-0%	99-0%	98-0%	99-0%	98-0%	99-0%	98-0%	99-0%	98-0%	99-0%	98-0%	99-0%	98-0%	99-0%	98-0%		
Odace	S520512	230/50Hz			100-0%	100-0%	100-0%	100-0%	100-0%	100-0%	100-0%	100-0%	100-0%	100-0%	100-0%	100-0%	100-0%	100-0%	100-0%	100-0%		
Odace	S520511	230/50Hz			100-0%	99-0%	100-0%	99-0%	100-0%	99-0%	100-0%	99-0%	100-0%	99-0%	100-0%	99-0%	100-0%	99-0%	100-0%	99-0%		

DIMMER COMPATIBILITY VINTAGE 1906 CLA, CLP, SPECIAL

Legend					Vintage 1906 Big Eupse Magnetic DIM R		Vintage 1906 Big Oval Magnetic DIM 10		Vintage 1906 Big Eupse Oval Magnetic DIM 10		Vintage 1906 Big Globe 200 Magnetic DIM 10		Vintage 1906 Big Globe 200 DIM Rn		Vintage 1906 Baton DIM Rn		Vintage 1906 Big Apple DIM Rn		Vintage 1906 Big Grape DIM Rn	
Good dimmability with indicated number of lamps (dimming range greater than 75%)																				
Limited dimmability with indicated number of lamps (dimming range smaller than 75%)																				
Undesired dimmability																				
Not relevant					EAN / Basic Code		EAN / Basic Code		EAN / Basic Code		EAN / Basic Code		EAN / Basic Code		EAN / Basic Code		EAN / Basic Code		EAN / Basic Code	
Not tested					4058075836440 / ACS8062		4058075836464 / ACS8063		4058075836488 / ACS8064		4058075836501 / ACS8065		4058075836529 / ACS8066		4058075836443 / ACS8067		4058075836204 / ACS8070		4058075836228 / ACS8071	
Dimmer					Dimming range 1 Lamp	Dimming range 4 Lamps	Dimming range 1 Lamp	Dimming range 4 Lamps	Dimming range 1 Lamp	Dimming range 4 Lamps	Dimming range 1 Lamp	Dimming range 4 Lamps	Dimming range 1 Lamp	Dimming range 4 Lamps	Dimming range 1 Lamp	Dimming range 4 Lamps	Dimming range 1 Lamp	Dimming range 4 Lamps	Dimming range 1 Lamp	Dimming range 4 Lamps
Brand	Model	Voltage range	Power	Type																
Odace	SS20515	230/50Hz																		
Odace	SS20518	230/50Hz			92-18%	92-18%	92-18%	92-18%	92-18%	92-18%	92-18%	92-18%	92-18%	92-18%	92-18%	92-18%	92-18%	92-18%	92-18%	
Osram	TiDALI 315 D/I	230/50Hz	20-315	DALI-T			92-18%	92-18%	92-18%	92-18%	92-18%	92-18%	92-18%	92-18%	92-18%	92-18%	92-18%	92-18%	92-18%	
PEHA	435 HAN	230/50Hz	60-600	L	94-0%	95-0%	94-0%	95-0%	94-0%	95-0%	94-0%	95-0%	97-0%	100-0%	97-0%	100-0%	97-0%	100-0%	97-0%	
Plejd	DIM-01	230/50Hz																		
Plejd	DIM-02	230/50Hz			95-0%	96-0%	95-0%	96-0%	95-0%	96-0%	95-0%	96-0%	95-0%	96-0%	95-0%	96-0%	95-0%	96-0%	95-0%	
Plejd	RTR-01-SW	230/50Hz			95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	
RVE	RV LED 250	230/50Hz			95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	95-0%	
Schneider	400GLI	230/50Hz	40-400	T	95-5%	95-4%	95-5%	95-4%	95-5%	95-4%	95-5%	95-4%	96-0%	99-0%	96-0%	99-0%	96-0%	99-0%	96-0%	
Schneider	SBD315RC	230/50Hz											100-0%	100-0%	100-0%	100-0%	100-0%	100-0%	100-0%	
Schneider	SBD200LED	230/50Hz	400										100-0%	100-0%	100-0%	100-0%	100-0%	100-0%	100-0%	
Schneider	SBD600RCRL	230/50Hz											100-0%	100-0%	100-0%	100-0%	100-0%	100-0%	100-0%	
Schneider	SBD630RC	230/50Hz											100-0%	100-0%	100-0%	100-0%	100-0%	100-0%	100-0%	
Schneider	SBD600RL	230/50Hz			100-0%	99-0%	100-0%	99-0%	100-0%	99-0%	100-0%	99-0%	100-0%	100-0%	100-0%	100-0%	100-0%	100-0%	99-0%	
Schneider	SBD420RCR L	230/50Hz																		
Schneider	5170	230/50Hz			100-0%	95-0%	100-0%	95-0%	100-0%	95-0%	100-0%	95-0%	100-0%	95-0%	100-0%	95-0%	100-0%	95-0%	100-0%	
Schneider	SBD400RL	230/50Hz			97-0%	95-0%	97-0%	95-0%	97-0%	95-0%	97-0%	95-0%	97-0%	95-0%	97-0%	95-0%	97-0%	95-0%	97-0%	
Schneider	SBDSP L	230/50Hz			98-0%	99-0%	98-0%	99-0%	98-0%	99-0%	98-0%	99-0%	98-0%	99-0%	98-0%	99-0%	98-0%	99-0%	98-0%	
Schneider	ATTD1000RL	230/50Hz			100-0%	100-0%	100-0%	100-0%	100-0%	100-0%	100-0%	100-0%	100-0%	100-0%	100-0%	100-0%	100-0%	100-0%	100-0%	
Scolmore	MD9014	230/50Hz																		
Shuttle	IM-T-LED-500	230/50Hz	2-500	T & LED-T	100-0%	100-0%	100-0%	100-0%	100-0%	100-0%	100-0%	100-0%	100-0%	100-0%	100-0%	100-0%	100-0%	100-0%	100-0%	
Siemens	5TC8 284	230/50Hz	20-525	T	99-1%	100-0%	99-1%	100-0%	99-1%	100-0%	99-1%	100-0%	99-1%	100-0%	99-1%	100-0%	99-1%	100-0%	99-1%	
Siemens	VG1-527-1AB:	230/50Hz	20-500	KNX-U																
theben	MAX 544 plus	230/50Hz	250	T	99-0%	98-0%	99-0%	98-0%	99-0%	98-0%	99-0%	98-0%	99-0%	98-0%	99-0%	98-0%	99-0%	98-0%	99-0%	
theben	HMAX 534 plu	230/50Hz	400	T	98-5%	99-4%	98-5%	99-4%	98-5%	99-4%	98-5%	99-4%	98-5%	99-4%	98-5%	99-4%	98-5%	99-4%	98-5%	
VADSBO	LD 220	230/50Hz	1-200	U	100-44%	99-40%	100-44%	99-40%	100-44%	99-40%	100-44%	99-40%	100-44%	99-40%	100-44%	99-40%	100-44%	99-40%	100-44%	
VARILIGHT	HQ3W	230/50Hz	400			98-0%		98-0%		98-0%		98-0%		98-0%		98-0%		98-0%		
VARILIGHT	JQP401W	230/50Hz	400	T	95-0%	100-0%	95-0%	100-0%	95-0%	100-0%	95-0%	100-0%	95-0%	100-0%	95-0%	100-0%	95-0%	100-0%	95-0%	
Varlight	MIP120	230/50Hz																		
Vimar	20135	230/50Hz	3-100	U	99-3%	99-3%	99-3%	99-3%	99-3%	99-3%	99-3%	99-3%	99-3%	99-3%	99-3%	99-3%	99-3%	99-3%	99-3%	
YOKIS	MTV 500EM	230/50Hz																		
ZANO	WH401	230/50Hz	400	L	98-0%	97-0%	98-0%	97-0%	98-0%	97-0%	98-0%	97-0%	98-0%	97-0%	98-0%	97-0%	98-0%	97-0%	98-0%	
ZANO	WH251	230/50Hz	250		62-0%	98-0%	62-0%	98-0%	62-0%	98-0%	62-0%	98-0%	62-0%	98-0%	62-0%	98-0%	62-0%	98-0%	62-0%	
ZANO	Z GRID 700	230/50Hz	250	LED																
ZANO	Z GRID 600	230/50Hz	250	T																
ZANO	Z GRID 500	230/50Hz	500		100-0%	99-0%	100-0%	99-0%	100-0%	99-0%	100-0%	99-0%	100-0%	99-0%	100-0%	99-0%	100-0%	99-0%	100-0%	

Please Note:

- The compatibility list is based upon testing conducted by the manufacturer in a lab simulated environment, and the results can vary in certain field applications due to a number of factors. LEDVANCE does not take over any responsibility, warranty or liability that this results can also achieved by using the devices under other conditions, or when using successor models of the tested devices, or different models of the same manufacturer, or when using other LED lamp types
- The absence of a dimmer from this chart does not necessarily imply incompatibility.
- Please reference the dimmer manufacturer's instructions for installation.
- LED lamps contain several electronic components. Under unfavourable conditions these can lead to acoustic noise. In case of resonance even low noise can cause audible effect. Possible factors influencing this are the installation, the design of the lamp holder and the luminaire (acoustic resonance effect) as well as the dimmer or the transformer (harmonics or electronic resonance).
- Subject to change without notice
- Errors and omission excepted
- Always make sure to use the most recent release

Application Notes:

- For best dimming results trailing edge dimmer type is recommended.
- Trailing edge type dimmer requires the neutral wire for installation.

Bitte beachten:

- Die Kompatibilitätsliste basiert auf Tests, die der Hersteller in einer im Labor simulierten Umgebung durchgeführt hat. Die Ergebnisse können aufgrund verschiedener Faktoren in manchen Praxisanwendungen abweichen. LEDVANCE übernimmt keinerlei Verantwortung, Garantie oder Haftung dafür, dass diese Ergebnisse tatsächlich mit den Geräten unter anderen Bedingungen, mit Nachfolgemodellen der getesteten Geräte, mit anderen Modellen desselben Herstellers oder bei Verwendung anderer LED-Lampentypen erreicht werden.
- Das Fehlen eines Dimmers in der Abbildung bedeutet nicht, dass ein Dimmer nicht kompatibel ist.
- Lesen Sie stets die Installationsanweisungen des Dimmerherstellers.
- LED-Lampen bestehen aus mehreren elektronischen Komponenten. Unter ungünstigen Bedingungen können diese Störgeräusche erzeugen. Im Resonanzfall können selbst geringe Geräusche einen hörbaren Effekt hervorrufen. Einflussfaktoren können die Installation, die Gestaltung des Lampenträgers, die Leuchte (akustischer Resonanzeffekt), der Dimmer oder der Trafo (Oberschwingungen oder elektronische Resonanz) sein.
- Änderungen vorbehalten.
- Irrtümer und Auslassungen vorbehalten.
- Vergewissern Sie sich, dass Sie stets die aktuellste Version benutzen.

Anwendungshinweis:

- Um bestmögliche Dimmergebnisse zu erzielen, wird die Verwendung von Phasenabschnitt-Dimmern empfohlen.
- Phasenabschnitt-Dimmer erfordern bei der Installation einen Neutralleiter.

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