

LED System Matrix

Image	Article no.	Module	Current	Min.	Max.	Lum. Flux [lm]	Wiring	Article no.	Control gear	Application	SELV	Dimm	Resistor value
	28001227	SLA G1 50mm 600lm 927 38° SNC	225	1	1	650	series	28000130	LCAI 10W 150mA-400mA ECO C	inbuilt compact	yes, 60V	yes	47,50 kΩ
			225	1	1	650	series	28000132	LCAI 20W 150-400mA ECO Ip	inbuilt linear	yes, 60V	yes	47,50 kΩ
			225	1	1	650	series	28000813	LCAI 10W 150mA-400mA ECO SR	independent	yes, 60V	yes	47,50 kΩ
			225	1	1	650	series	28000445	LCAI 15W 150mA-400mA ECO slim	independent	yes, 60V	yes	47,50 kΩ
			225	1	1	650	series	28000189	LCI 10W 150mA-400mA TOP C	inbuilt compact	yes, 60V	no	47,50 kΩ
			225	1	1	650	series	28000205	LCI 20W 150mA-400mA TOP Ip	inbuilt linear	yes, 60V	no	47,50 kΩ
			225	1	1	650	series	28000814	LCI 10W 150mA-400mA TOP SR	independent	yes, 60V	no	47,50 kΩ
			250	1	1	690	series	28000130	LCAI 10W 150mA-400mA ECO C	inbuilt compact	yes, 60V	yes	40,20 kΩ
			250	1	1	690	series	28000132	LCAI 20W 150-400mA ECO Ip	inbuilt linear	yes, 60V	yes	40,20 kΩ
			250	1	1	690	series	28000813	LCAI 10W 150mA-400mA ECO SR	independent	yes, 60V	yes	40,20 kΩ
			250	1	1	690	series	28000445	LCAI 15W 150mA-400mA ECO slim	independent	yes, 60V	yes	40,20 kΩ
			250	1	1	690	series	28001070	LCA 30W 250-700mA one4all PRE OTD	inbuilt linear	yes, 120V	yes	open circuit
			250	1	1	690	series	28000189	LCI 10W 150mA-400mA TOP C	inbuilt compact	yes, 60V	no	40,20 kΩ
			250	1	1	690	series	28000205	LCI 20W 150mA-400mA TOP Ip	inbuilt linear	yes, 60V	no	40,20 kΩ
			250	1	1	690	series	28000814	LCI 10W 150mA-400mA TOP SR	independent	yes, 60V	no	40,20 kΩ
			250	1	1	690	series	28000705	LC 17W 250-700mA flexC SC EXC	independent	yes, 60V	no	open circuit
			250	1	1	690	series	28000693	LC 17W 250-700mA flexC C EXC	independent	yes, 60V	no	open circuit
			250	1	1	690	series	28000699	LC 17W 250-700mA flexC SR EXC	independent	yes, 60V	no	open circuit
	28001228	SLA G1 50mm 600lm 927 21° SNC	225	1	1	650	series	28000130	LCAI 10W 150mA-400mA ECO C	inbuilt compact	yes, 60V	yes	47,50 kΩ
			225	1	1	650	series	28000132	LCAI 20W 150-400mA ECO Ip	inbuilt linear	yes, 60V	yes	47,50 kΩ
			225	1	1	650	series	28000813	LCAI 10W 150mA-400mA ECO SR	independent	yes, 60V	yes	47,50 kΩ
			225	1	1	650	series	28000445	LCAI 15W 150mA-400mA ECO slim	independent	yes, 60V	yes	47,50 kΩ
			225	1	1	650	series	28000189	LCI 10W 150mA-400mA TOP C	inbuilt compact	yes, 60V	no	47,50 kΩ
			225	1	1	650	series	28000205	LCI 20W 150mA-400mA TOP Ip	inbuilt linear	yes, 60V	no	47,50 kΩ
			225	1	1	650	series	28000814	LCI 10W 150mA-400mA TOP SR	independent	yes, 60V	no	47,50 kΩ
			250	1	1	690	series	28000130	LCAI 10W 150mA-400mA ECO C	inbuilt compact	yes, 60V	yes	40,20 kΩ
			250	1	1	690	series	28000132	LCAI 20W 150-400mA ECO Ip	inbuilt linear	yes, 60V	yes	40,20 kΩ
			250	1	1	690	series	28000813	LCAI 10W 150mA-400mA ECO SR	independent	yes, 60V	yes	40,20 kΩ
			250	1	1	690	series	28000445	LCAI 15W 150mA-400mA ECO slim	independent	yes, 60V	yes	40,20 kΩ
			250	1	1	690	series	28001070	LCA 30W 250-700mA one4all PRE OTD	inbuilt linear	yes, 120V	yes	open circuit
			250	1	1	690	series	28000189	LCI 10W 150mA-400mA TOP C	inbuilt compact	yes, 60V	no	40,20 kΩ
			250	1	1	690	series	28000205	LCI 20W 150mA-400mA TOP Ip	inbuilt linear	yes, 60V	no	40,20 kΩ
			250	1	1	690	series	28000814	LCI 10W 150mA-400mA TOP SR	independent	yes, 60V	no	40,20 kΩ
			250	1	1	690	series	28000705	LC 17W 250-700mA flexC SC EXC	independent	yes, 60V	no	open circuit
			250	1	1	690	series	28000693	LC 17W 250-700mA flexC C EXC	independent	yes, 60V	no	open circuit
			250	1	1	690	series	28000699	LC 17W 250-700mA flexC SR EXC	independent	yes, 60V	no	open circuit

Remarks:

■ New entries since last version

All listed combinations are based on a typical ambient temperature of 25°C.
 The luminous flux levels are based on tp rated (see data sheet).