

90+ LIGHTING



MODEL	A21 14W 1100LM 3000K E26
SKU	SE-350.052

DIMMER COMPATIBILITY LIST			
MANUFACTURER	BRAND	DIMMER MODEL	COMPATIBILITY
LUTRON	DIVA	DVCL-153P	OK
		DVELV-300P	OK
		DVELV-303P-AL	OK
		DVELC-303P-WH	OK
		DV-600P-WH	OK
		DVELV-300P-WH	OK
		603P-WH	OK
		DVWCL-153PH	OK
		DVSCCL-153P	NC
		SELV-300P	OK
	SKYLARK	CTELV-303P	OK
		S-600P	OK
		CTCL-153P	OK
		S-603P-WH	OK
		SLV-600P	OK
		SELV-300P-WH	OK
		SLV-600-WH	OK
		S-600P-WH	OK
		CTCL-153P	OK
		-	1B3211
	-	1C1311	OK
	VIVE	MRF2S-6CL-WH	NC
	DIVA C+L	DVWCL-153PH-WH	OK
	MAESTRO	MAELV-600-WH	OK
		MAELV-600	OK
		MACL-153M	NC
	SPACER	SPSELV-600M	OK
	NOVA T	NTELV-300-WH	OK
	ARIADNI	NTLV-600-277-WH	OK
	VIERTI	AYCL-153P-WH	OK
	-	VTELV-600M	OK
	-	DVWCL-153PH/jsb1-85	OK
	-	NTLV-600-WH/jsb1-88	OK
	NOVA	NTLV-600-WH	OK
	LUMEA	LGCL-153PLH-WH	OK
		LGCL-153PL	OK
		LGCL-153P	NC
	MAESTRO WIRELESS	MRF2-3LD	OK
	RADIO RA2	RRD-6CL	NC
	RADIO RA3	RRD-6CL-WH	NC
TOGGLER	RRD-6NA	OK	
GRAFIK EYE QS	TG-600PR	NC	
INOVAT	QSGRJ-6P	OK	
CASETA	NTELV-300	OK	
	PD-6WCL	NC	
	PD-6WCL-WH	NC	
-	MRF2-3LDH	OK	
-	MACL-153M-WH	OK	
-	SCL-153P-WH	NC	
-	DVELV-300P-WH	OK	
LEVITON	-	RPI06-1/jsb1-103	OK
	-	1PL06/jsb-92	OK
	-	RTD01-10Z/jsb-100	OK
	-	IPI06	OK
	-	1PL06	OK
	-	RTD01-10Z	OK
	-	6674	OK
	-	6633-P	OK
	-	52136	OK
	DECORA	R62-6674-P0W	OK
	-	V47-C06579	OK
	-	6161	OK
	-	L20-6602	NC
FEIT	-	LGCL-153PLH-WH	OK
	-	LUTRO-S-600P-WH	OK
	-	LEVITON-C20-06681-12A	OK
MAXXIMA	-	DMB01/6	OK
	-	DMA02	OK

DIMMER COMPATIBILITY

OK	Dims to < 15%
OK	Dims to 15 - 30%
NC	Not Compatible

90+ LIGHTING NOTES

- 1) This dimmer compatibility chart is provided by 90+ Lighting as a guidance for selecting a dimmer and lamp combination.
 - 2) The results may be different for each application depending on the installation conditions.
 - 3) 90+ Lighting recommends to perform a previous test before the installation to verify the dimmer compatibility.
 - 4) We recommend using a 1/5 loading factor for incandescent dimmers when using with 90+ lamps.
- For example: a 400W dimmer should be loaded with a number of lamps whose combined power do not exceed 80W.