## 90+LIGHTING



MODEL	G16.5 5W 350LM 3000K E26 Frosted
SKU	SE-350.032

MANUFACTURER	DIMMER COMPATIBILITY LIST				
VIVE	MANUFACTURER	BRAND	DIMMER MODEL	COMPATIBILITY	
MAESTRO		VIVE	MRF2S-6CL-WH		
MACL-153M-WH NC		CASETA	PD-6WCL-WH	NC	
MACC-1030H-WH   SELV-300P   No.		MATCHEO			
CTEL-153P   OK		IVIAESTRU			
SKYLARK   S-603P-WH   NC					
SKYLARK   S-603P-WH   NC					
SLV-E00P   NC					
SCI-153P-WH		SKYLARK			
S-600P-WH   OK					
DVELV-300P-WH					
DIVA					
DIVA   DVEC-303P-WH   OK   DV-60P-WH   NC   603P-WH   OK   603P-WH   OK   DV-61-533P   OK   DV-61-533P   OK   DV-61-533P   OK   DV-61-533P   OK   DV-61-533P   OK   DV-61-533P   OK   DV-61-535P   OK   DV-61-53					
LUTRON					
LUTRON   DIVA C-L   DWCL-153P   OK		DIVA			
DVCL-153P		51171			
LUTRON					
LIMEA   LIGCL-153PL   OK					
LUMEA   LGCL-153PL   OK	LUTRON	DIVA C*L			
LGCL-153PL-WH					
VIERTI		LUMEA			
NOVA					
SPACER   SPSELV-600M   NC	<u> </u>				
NOVA T					
NOVA T		SPACER			
NTLV-600-WH/sb1-88					
RADIO RA2   RRD-6CL-WH   NC   RRD-6NA   OK   OK   ARIADNI   AYCL-153P-WH   OK   OK   OK   OK   OK   OK   OK   O		NOVA T			
RADIO RAZ					
ARIADNI   AYCL-153P-WH   OK		PADIO RA2			
-   183211   OK					
Company					
- VTELV-600M OK - SLV-600P OK - SLV-600P OK - MRF2-3LDH OK - 6674 OK - 6674 OK - 16161 OK - 19106 OK - 19106 OK - 19106 OK - 19106 OK - 2 1700 OK - 2 1700 OK - 6674 OK - 6674 OK - 6674 OK - 87001-10Z OK - 6674 OK - 6674 OK - 16633-P OK - 66633-P OK - 52136 OK - 52136 OK - 7 6161 OK - 7 6161 OK - 87106-1/jsb1-103 OK - 87106-1/jsb1-103 OK - 7 87106-1/jsb1-103 OK - 87106-1/jsb1-103 OK - 19106/jsb-92 OK - 15159-14-14-14-14-14-14-14-14-14-14-14-14-14-					
- SLV-600P OK MRF2-3LDH OK 6674 OK 66674 OK 6161 OK 1P106 OK 1P106 OK 1P106 OK 2P106 OK RTD01-10Z OK RTD01-10Z OK 6674 OK 6674 OK 6674 OK 6674 OK 6674 OK 7 F2136 OK -	-				
- MRF2-3LDH OK - 6674 OK - 6161 OK - 6161 OK - 19106 OK - 2010-102 OK - RTD01-10Z OK - R62-6674-POW OK - 6674 OK - 6633-P OK - 6633-P OK - 6161 OK - 70 F106-1/jsb1-103 OK - 71 F106-1/jsb1-103 OK - 71 F106-1/jsb1-103 OK - 72 RTD01-10Z OK - 152136 OK - 73 RF106-1/jsb1-103 OK - 74 RF106-1/jsb1-103 OK - 75 RF101-10Z/jsb-100 OK - 11 P106/jsb-92 OK - RTD01-10Z/jsb-100 OK	-				
Company					
- 6161 OK - 1PL06 OK - V47-C06579 OK - RTD01-10Z OK - RTD01-10Z OK - 6674 OK - 6674 OK - 6674 OK - 16633-P OK - 16161 OK - 52136 OK - 6161 OK - 7 RPL06-1/jsb1-103 OK - RPL06-1/jsb1-103 OK - RPL06-1/jsb1-103 OK - RPL06-1/jsb1-103 OK - 1PL06/jsb-92 OK - RTD01-10Z/jsb-100 OK					
PIO6	LEVITON				
Company					
CEVITON   Continue					
CEVITON					
DECORA   R62-6674-P0W   OK					
- 6674 OK - 6633-P OK - 6633-P OK - 52136 OK - 16161 OK - 6161 OK - RPI06-1/jsb1-103 OK - 1PL06/jsb-92 OK - RTD01-10Z/jsb-100 OK - RTD01-10Z/jsb-100 OK - DM801/6 OK - DM902 OK - LGCL-153PLH-WH OK					
- 6633-P OK - 52136 OK - 6161 OK - 6161 OK - RP106-1/jsb1-103 OK - 1PL06/jsb-92 OK - RTD01-10Z/jsb-100 OK - DM801/6 OK - DM801/6 OK - LGCL-153PLH-WH - LUTRO-S-600P-WH OK					
- 52136 OK - 6161 OK - RPI06-1/jsb1-103 OK - 1PL06/jsb-92 OK - RTD01-10Z/jsb-100 OK - RTD01-10Z/jsb-100 OK  MAXXIMA - DM801/6 OK - DMA02 OK - LGCL-153PLH-WH OK  FEIT - LUTRO-S-600P-WH OK					
- 6161 OK - RPI06-1/jsb1-103 OK - 1PL06/jsb-92 OK - RTD01-102/jsb-100 OK - RTD01-102/jsb-100 OK - DM801/6 OK - DM802 OK - LGCL-153PLH-WH OK FEIT - LUTRO-S-600P-WH OK					
- RPI06-1/jsb1-103 OK - 1PL06/jsb-92 OK - RTD01-10Z/jsb-100 OK - RTD01-10Z/jsb-100 OK - DM601/6 OK - DM602 OK - LGCL-153PLH-WH OK FEIT - LUTRO-S-600P-WH OK					
- 1PL06/jsb-92 OK - RTD01-10Z/jsb-100 OK - DM801/6 OK - DMA02 OK - LGCL-153PLH-WH OK FEIT - LUTRO-S-600P-WH OK					
- RTD01-102/jsb-100 OK  MAXXIMA - DM801/6 OK - DM02 OK - LGCL-153PLH-WH OK FEIT - LUTRO-S-600P-WH OK					
- DM801/6 OK - DMA02 OK - LGCL-153PLH-WH OK FEIT - LUTRO-S-600P-WH OK					
- DMA02 OK - LGCL-153PLH-WH OK FEIT - LUTRO-S-600P-WH OK					
- LGCL-153PLH-WH <b>OK</b> FEIT - LUTRO-S-600P-WH <b>OK</b>	MAXXIMA				
FEIT - LUTRO-S-600P-WH <b>OK</b>					
	FEIT				
- LEVITON-CZU-U008I-IZA <b>UK</b>					
		<del>-</del>	LEVITOIN-CZU-U0081-1ZA	UK	

## DIMMATE COMPATIBILITY

DIMMER COMPATIBIL	<u>                                      </u>
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.

