




## Dimming Guide



### Recommended Dimmer Types & Minimum/Maximum number of Lamps

SL Power Supply	 7W LED MR16 / LMPD7	 4W LED MR16 / LMPD4	 8W LED MR16 / LMPD8
<b>PWE60NLF</b> Filtered for use with LMPL2	ELV Dimmer Minimum # Bulbs: 1 With ELV Dim Maximum # Bulbs: 6 NO DIM Maximum # Bulbs: 8	ELV Dimmer Minimum # Bulbs: 1 With ELV Dim Maximum # Bulbs: 10 NO DIM Maximum # Bulbs: 13	ELV Dimmer Minimum # Bulbs: 1 With ELV Dim Maximum # Bulbs: 5 NO DIM Maximum # Bulbs: 6
<b>PWE60NL10</b> Only for PD539 LED Mode Cylinder	NA	NA	NA
<b>PWE60NL</b>	ELV Dimmer Minimum # Bulbs: 1 With ELV Dim Maximum # Bulbs: 6 NO DIM Maximum # Bulbs: 8	ELV Dimmer Minimum # Bulbs: 1 With ELV Dim Maximum # Bulbs: 10 NO DIM Maximum # Bulbs: 13	ELV Dimmer Minimum # Bulbs: 1 With ELV Dim Maximum # Bulbs: 5 NO DIM Maximum # Bulbs: 6
<b>PWESMT60(LED)</b> No Load Only	ELV Dimmer Minimum # Bulbs: 1 With ELV Dim Maximum # Bulbs: 6 NO DIM Maximum # Bulbs: 8	ELV Dimmer Minimum # Bulbs: 1 With ELV Dim Maximum # Bulbs: 10 NO DIM Maximum # Bulbs: 13	ELV Dimmer Minimum # Bulbs: 1 With ELV Dim Maximum # Bulbs: 5 NO DIM Maximum # Bulbs: 6
<b>PWESMT60(LED)F</b> for LMPL2 Only			
<b>PWERM60D(LED)</b> No Load Only	ELV Dimmer Minimum # Bulbs: 1 With ELV Dim Maximum # Bulbs: 6 NO DIM Maximum # Bulbs: 8	ELV Dimmer Minimum # Bulbs: 1 With ELV Dim Maximum # Bulbs: 10 NO DIM Maximum # Bulbs: 13	ELV Dimmer Minimum # Bulbs: 1 With ELV Dim Maximum # Bulbs: 5 NO DIM Maximum # Bulbs: 6
<b>PWERM60(LED)F</b> for LMPL2 Only			
<b>PWESMT150A(LED)</b> No Load only Monorail use Only (Not Recommended for Cable)	ELV Dimmer Minimum # Bulbs: 1 With ELV Dim Maximum # Bulbs: 15 NO DIM Maximum # Bulbs: 20	ELV Dimmer Minimum # Bulbs: 1 With ELV Dim Maximum # Bulbs: 26 NO DIM Maximum # Bulbs: 33	ELV Dimmer Minimum # Bulbs: 1 With ELV Dim Maximum # Bulbs: 13 NO DIM Maximum # Bulbs: 16
<b>PWERM150D(LED)</b> No Load only	ELV Dimmer Minimum # Bulbs: 1 With ELV Dim Maximum # Bulbs: 15 NO DIM Maximum # Bulbs: 20	ELV Dimmer Minimum # Bulbs: 1 With ELV Dim Maximum # Bulbs: 26 NO DIM Maximum # Bulbs: 33	ELV Dimmer Minimum # Bulbs: 1 With ELV Dim Maximum # Bulbs: 13 NO DIM Maximum # Bulbs: 16
<b>PWESMT300A(LED)</b> No Load only Monorail use Only (Not Recommended for Cable)	ELV Dimmer Minimum # Bulbs: 1 With ELV Dim Maximum # Bulbs: 30 NO DIM Maximum # Bulbs: 40	ELV Dimmer Minimum # Bulbs: 1 With ELV Dim Maximum # Bulbs: 52 NO DIM Maximum # Bulbs: 67	ELV Dimmer Minimum # Bulbs: 1 With ELV Dim Maximum # Bulbs: 26 NO DIM Maximum # Bulbs: 33
<b>PWERM300D(LED)</b> No Load only	ELV Dimmer Minimum # Bulbs: 1 With ELV Dim Maximum # Bulbs: 30 NO DIM Maximum # Bulbs: 40	ELV Dimmer Minimum # Bulbs: 1 With ELV Dim Maximum # Bulbs: 52 NO DIM Maximum # Bulbs: 67	ELV Dimmer Minimum # Bulbs: 1 With ELV Dim Maximum # Bulbs: 26 NO DIM Maximum # Bulbs: 33
<b>PWECBL150(F*)(LED)</b> AC or DC	ELV Dimmer Minimum # Bulbs: 1 With ELV Dim Maximum # Bulbs: 15 NO DIM Maximum # Bulbs: 20	ELV Dimmer Minimum # Bulbs: 1 With ELV Dim Maximum # Bulbs: 26 NO DIM Maximum # Bulbs: 33	ELV Dimmer Minimum # Bulbs: 1 With ELV Dim Maximum # Bulbs: 13 NO DIM Maximum # Bulbs: 16

\*F: Finish - BL, BZ, SN

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### Recommended Dimmer Types & Minimum/Maximum number of Lamps

SL Power Supply	 7W LED MR16 / LMPD7	 4W LED MR16 / LMPD4	 8W LED MR16 / LMPD8
<b>PWECBL300(F*)(LED)</b> AC or DC	ELV Dimmer Minimum # Bulbs: 1 With ELV Dim Maximum # Bulbs: 30 NO DIM Maximum # Bulbs: 40	ELV Dimmer Minimum # Bulbs: 1 With ELV Dim Maximum # Bulbs: 52 NO DIM Maximum # Bulbs: 67	ELV Dimmer Minimum # Bulbs: 1 With ELV Dim Maximum # Bulbs: 26 NO DIM Maximum # Bulbs: 33
<b>PWMSMT150</b>	MLV Dimmer with neutral ONLY Minimum # Bulbs: 1 With MLV Dim Maximum # Bulbs: 15 NO DIM Maximum # Bulbs: 20	MLV Dimmer with neutral ONLY Minimum # Bulbs: 1 With MLV Dim Maximum # Bulbs: 26 NO DIM Maximum # Bulbs: 33	MLV Dimmer with neutral Minimum # Bulbs: 1 With MLV Dim Maximum # Bulbs: 13 NO DIM Maximum # Bulbs: 16
<b>PWMSMT300</b>	MLV Dimmer with neutral ONLY Minimum # Bulbs: 1 With MLV Dim Maximum # Bulbs: 30 NO DIM Maximum # Bulbs: 40	MLV Dimmer with neutral ONLY Minimum # Bulbs: 1 With MLV Dim Maximum # Bulbs: 52 NO DIM Maximum # Bulbs: 67	MLV Dimmer with neutral Minimum # Bulbs: 1 With MLV Dim Maximum # Bulbs: 26 NO DIM Maximum # Bulbs: 33
<b>PWMSMT600</b> (Per 25Amp Output)	MLV Dimmer with neutral ONLY Minimum # Bulbs: 1 With MLV Dim Maximum # Bulbs: 30 NO DIM Maximum # Bulbs: 40 per 300W output	MLV Dimmer with neutral ONLY Minimum # Bulbs: 1 With MLV Dim Maximum # Bulbs: 52 NO DIM Maximum # Bulbs: 67 per 300W output	MLV Dimmer with neutral Minimum # Bulbs: 1 With MLV Dim Maximum # Bulbs: 26 NO DIM Maximum # Bulbs: 33 per 300W output
<b>PWMCBL150</b>	MLV Dimmer with neutral ONLY Minimum # Bulbs: 1 With MLV Dim Maximum # Bulbs: 15 NO DIM Maximum # Bulbs: 20	MLV Dimmer with neutral ONLY Minimum # Bulbs: 1 With MLV Dim Maximum # Bulbs: 26 NO DIM Maximum # Bulbs: 33	MLV Dimmer with neutral Minimum # Bulbs: 1 With MLV Dim Maximum # Bulbs: 13 NO DIM Maximum # Bulbs: 16
<b>PWMCBL300</b>	MLV Dimmer with neutral ONLY Minimum # Bulbs: 1 With MLV Dim Maximum # Bulbs: 30 NO DIM Maximum # Bulbs: 40	MLV Dimmer with neutral ONLY Minimum # Bulbs: 1 With MLV Dim Maximum # Bulbs: 52 NO DIM Maximum # Bulbs: 67	MLV Dimmer with neutral Minimum # Bulbs: 1 With MLV Dim Maximum # Bulbs: 26 NO DIM Maximum # Bulbs: 33
<b>PWMCBL600</b>	MLV Dimmer with neutral ONLY Minimum # Bulbs: 1 With MLV Dim Maximum # Bulbs: 30 NO DIM Maximum # Bulbs: 40 per 300W output	MLV Dimmer with neutral ONLY Minimum # Bulbs: 1 With MLV Dim Maximum # Bulbs: 52 NO DIM Maximum # Bulbs: 67 per 300W output	MLV Dimmer with neutral Minimum # Bulbs: 1 With MLV Dim Maximum # Bulbs: 26 NO DIM Maximum # Bulbs: 33 per 300W output
<b>PWMRM60</b>	MLV Dimmer with neutral ONLY Minimum # Bulbs: 1 With MLV Dim Maximum # Bulbs: 6 NO DIM Maximum # Bulbs: 8	MLV Dimmer with neutral Minimum # Bulbs: 1 With MLV Dim Maximum # Bulbs: 10 NO DIM Maximum # Bulbs: 13	MLV Dimmer with neutral Minimum # Bulbs: 1 With MLV Dim Maximum # Bulbs: 5 NO DIM Maximum # Bulbs: 6
<b>PWMRM150</b>	MLV Dimmer with neutral ONLY Minimum # Bulbs: 1 With MLV Dim Maximum # Bulbs: 15 NO DIM Maximum # Bulbs: 20	MLV Dimmer with neutral ONLY Minimum # Bulbs: 1 With MLV Dim Maximum # Bulbs: 26 NO DIM Maximum # Bulbs: 33	MLV Dimmer with neutral Minimum # Bulbs: 1 With MLV Dim Maximum # Bulbs: 13 NO DIM Maximum # Bulbs: 16
<b>PWMRM300</b>	MLV Dimmer with neutral ONLY Minimum # Bulbs: 1 With MLV Dim Maximum # Bulbs: 30 NO DIM Maximum # Bulbs: 40	MLV Dimmer with neutral ONLY Minimum # Bulbs: 1 With MLV Dim Maximum # Bulbs: 52 NO DIM Maximum # Bulbs: 67	MLV Dimmer with neutral Minimum # Bulbs: 1 With MLV Dim Maximum # Bulbs: 26 NO DIM Maximum # Bulbs: 33

\*F: Finish - BL, BZ, SN




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### Recommended Dimmer Types & Minimum/Maximum number of Lamps

SL Power Supply	 <b>7W LED MR16 / LMPD7</b>	 <b>4W LED MR16 / LMPD4</b>	 <b>8W LED MR16 / LMPD8</b>
<b>PWMRM600</b> (Per 25Amp Output)	MLV Dimmer with neutral ONLY Minimum # Bulbs: 1 With MLV Dim Maximum # Bulbs: 30 NO DIM Maximum # Bulbs: 40 per 300W output	MLV Dimmer with neutral ONLY Minimum # Bulbs: 1 With MLV Dim Maximum # Bulbs: 52 NO DIM Maximum # Bulbs: 67 per 300W output	MLV Dimmer with neutral Minimum # Bulbs: 1 With MLV Dim Maximum # Bulbs: 26 NO DIM Maximum # Bulbs: 33 per 300W output
<b>PWE10DCLED</b>	NA	NA	NA
<b>PWE12DCLED</b>	NA	NA	NA

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


### Recommended Dimmer Types & Minimum/Maximum number of Lamps

SL Power Supply	 3W LED G4 Bi-Pin / LMPL3	 3W LED MR11 / LMPD3	 2W LED G4 Bi-Pin / LMPL2
<b>PWE60NLF</b> Filtered for use with LMPL2	ELV Dimmer Minimum # Bulbs: 1 With ELV Dim Maximum # Bulbs: 15 NO DIM Maximum # Bulbs: 18	ELV Dimmer Minimum # Bulbs: 1 With ELV Dim Maximum # Bulbs: 8 NO DIM Maximum # Bulbs: 15	PWE60NLF ONLY ELV Dimmer Minimum # Bulbs: 1 With ELV Dim Maximum # Bulbs: 25 NO DIM Maximum # Bulbs: 40
<b>PWE60NL10</b> Only for PD539 LED Mode Cylinder	NA	ELV Dimmer Minimum # Bulbs: 1 With ELV Dim Maximum # Bulbs: 8 NO DIM Maximum # Bulbs: 15	NA
<b>PWE60NL</b>	ELV Dimmer Minimum # Bulbs: 1 With ELV Dim Maximum # Bulbs: 15 NO DIM Maximum # Bulbs: 20	ELV Dimmer Minimum # Bulbs: 1 With ELV Dim Maximum # Bulbs: 8 NO DIM Maximum # Bulbs: 15	NA
<b>PWESMT60LED</b> No Load Only	ELV Dimmer Minimum # Bulbs: 1 With ELV Dim Maximum # Bulbs: 15 NO DIM Maximum # Bulbs: 20	ELV Dimmer Minimum # Bulbs: 1 With ELV Dim Maximum # Bulbs: 8 NO DIM Maximum # Bulbs: 15	PWESMT60LEDF ONLY ELV Dimmer Minimum # Bulbs: 1 With ELV Dim Maximum # Bulbs: 25 NO DIM Maximum # Bulbs: 40
<b>PWESMT60(LED)F</b> for LMPL2 Only			
<b>PWERM60D(LED)</b> No Load Only	ELV Dimmer Minimum # Bulbs: 1 With ELV Dim Maximum # Bulbs: 15 NO DIM Maximum # Bulbs: 20	ELV Dimmer Minimum # Bulbs: 1 With ELV Dim Maximum # Bulbs: 10 NO DIM Maximum # Bulbs: 20	PWERM60LEDF ONLY ELV Dimmer Minimum # Bulbs: 1 With ELV Dim Maximum # Bulbs: 25 NO DIM Maximum # Bulbs: 40
<b>PWERM60(LED)F</b> for LMPL2 Only			
<b>PWESMT150A(LED)</b> No Load only Monorail use Only (Not Recommended for Cable)	ELV Dimmer Minimum # Bulbs: 1 With ELV Dim Maximum # Bulbs: 39 NO DIM Maximum # Bulbs: 50	ELV Dimmer Minimum # Bulbs: 1 With ELV Dim Maximum # Bulbs: 30 NO DIM Maximum # Bulbs: 40	ELV Dimmer Minimum # Bulbs: 1 With ELV Dim Maximum # Bulbs: 25 NO DIM Maximum # Bulbs: 50
<b>PWERM150D(LED)</b> No Load only	ELV Dimmer Minimum # Bulbs: 1 With ELV Dim Maximum # Bulbs: 39 NO DIM Maximum # Bulbs: 50	ELV Dimmer Minimum # Bulbs: 1 With ELV Dim Maximum # Bulbs: 30 NO DIM Maximum # Bulbs: 40	ELV Dimmer Minimum # Bulbs: 1 With ELV Dim Maximum # Bulbs: 25 NO DIM Maximum # Bulbs: 50
<b>PWESMT300A(LED)</b> No Load only Monorail use Only (Not Recommended for Cable)	ELV Dimmer Minimum # Bulbs: 1 With ELV Dim Maximum # Bulbs: 75 NO DIM Maximum # Bulbs: 100	ELV Dimmer Minimum # Bulbs: 20W + 1 With ELV Dim Maximum # Bulbs: 60 NO DIM Maximum # Bulbs: 80	ELV Dimmer Minimum # Bulbs: 1 With ELV Dim Maximum # Bulbs: 25 NO DIM Maximum # Bulbs: 50
<b>PWERM300D(LED)</b> No Load only	ELV Dimmer Minimum # Bulbs: 1 With ELV Dim Maximum # Bulbs: 75 NO DIM Maximum # Bulbs: 100	ELV Dimmer Minimum # Bulbs: 20W + 1 With ELV Dim Maximum # Bulbs: 60 NO DIM Maximum # Bulbs: 80	ELV Dimmer Minimum # Bulbs: 1 With ELV Dim Maximum # Bulbs: 25 NO DIM Maximum # Bulbs: 50
<b>PWECBL150(F*)(LED)</b> AC or DC	ELV Dimmer Minimum # Bulbs: 1 With ELV Dim Maximum # Bulbs: 39 NO DIM Maximum # Bulbs: 50	ELV Dimmer Minimum # Bulbs: 1 With ELV Dim Maximum # Bulbs: 30 NO DIM Maximum # Bulbs: 40	ELV Dimmer Minimum # Bulbs: 1 With ELV Dim Maximum # Bulbs: 25 NO DIM Maximum # Bulbs: 50

\*F: Finish - BL, BZ, SN

## Dimming Guide




### Recommended Dimmer Types & Minimum/Maximum number of Lamps

SL Power Supply	 3W LED G4 Bi-Pin / LMPL3	 3W LED MR11 / LMPD3	 2W LED G4 Bi-Pin / LMPL2
<b>PWECBL300(F*)(LED)</b> AC or DC	ELV Dimmer Minimum # Bulbs: 1 With ELV Dim Maximum # Bulbs: 75 NO DIM Maximum # Bulbs: 100	ELV Dimmer Minimum # Bulbs: 20W + 1 With MLV Dim Maximum # Bulbs: 60 NO DIM Maximum # Bulbs: 80	ELV Dimmer Minimum # Bulbs: 1 With ELV Dim Maximum # Bulbs: 25 NO DIM Maximum # Bulbs: 50
<b>PWMSMT150</b>	MLV Dimmer with neutral ONLY Minimum # Bulbs: 1 With MLV Dim Maximum # Bulbs: 39 NO DIM Maximum # Bulbs: 50	MLV Neutral Dimmer Minimum # Bulbs: 1 With MLV Dim Maximum # Bulbs: 30 NO DIM Maximum # Bulbs: 40	MLV Dimmer with neutral ONLY Minimum # Bulbs: 1 With MLV Dim Maximum # Bulbs: 70 NO DIM Maximum # Bulbs: 25
<b>PWMSMT300</b>	MLV Dimmer with neutral ONLY Minimum # Bulbs: 1 With MLV Dim Maximum # Bulbs: 75 NO DIM Maximum # Bulbs: 100	MLV Neutral Dimmer Minimum # Bulbs: 20W + 1 With MLV Dim Maximum # Bulbs: 60 NO DIM Maximum # Bulbs: 80	MLV Dimmer with neutral ONLY Minimum # Bulbs: 1 With MLV Dim Maximum # Bulbs: 70 NO DIM Maximum # Bulbs: 25
<b>PWMSMT600</b> (Per 25Amp Output)	MLV Dimmer with neutral ONLY Minimum # Bulbs: 1 With MLV Dim Maximum # Bulbs: 75 NO DIM Maximum # Bulbs: 100 per 300W output	MLV Neutral Dimmer Minimum # Bulbs: 20W + 1 With MLV Dim Maximum # Bulbs: 60 NO DIM Maximum # Bulbs: 80 per 300W output	MLV Dimmer with neutral ONLY Minimum # Bulbs: 1 With MLV Dim Maximum # Bulbs: 70 NO DIM Maximum # Bulbs: 25 per 300W output
<b>PWMCBL150</b>	MLV Dimmer with neutral ONLY Minimum # Bulbs: 1 With MLV Dim Maximum # Bulbs: 39 NO DIM Maximum # Bulbs: 50	MLV Neutral Dimmer Minimum # Bulbs: 1 With MLV Dim Maximum # Bulbs: 30 NO DIM Maximum # Bulbs: 40	MLV Dimmer with neutral ONLY Minimum # Bulbs: 1 With MLV Dim Maximum # Bulbs: 70 NO DIM Maximum # Bulbs: 25
<b>PWMCBL300</b>	MLV Dimmer with neutral ONLY Minimum # Bulbs: 1 With MLV Dim Maximum # Bulbs: 75 NO DIM Maximum # Bulbs: 100	MLV Neutral Dimmer Minimum # Bulbs: 20W + 1 With MLV Dim Maximum # Bulbs: 60 NO DIM Maximum # Bulbs: 80	MLV Dimmer with neutral ONLY Minimum # Bulbs: 1 With MLV Dim Maximum # Bulbs: 70 NO DIM Maximum # Bulbs: 25
<b>PWMCBL600</b>	MLV Dimmer with neutral ONLY Minimum # Bulbs: 1 With MLV Dim Maximum # Bulbs: 75 NO DIM Maximum # Bulbs: 100 per 300W output	MLV Neutral Dimmer Minimum # Bulbs: 20W + 1 With MLV Dim Maximum # Bulbs: 60 NO DIM Maximum # Bulbs: 80 per 300W output	MLV Dimmer with neutral ONLY Minimum # Bulbs: 1 With MLV Dim Maximum # Bulbs: 70 NO DIM Maximum # Bulbs: 25 per 300W output
<b>PWMRM60</b>	MLV Dimmer with neutral ONLY Minimum # Bulbs: 1 With MLV Dim Maximum # Bulbs: 15 NO DIM Maximum # Bulbs: 20	MLV Neutral Dimmer Minimum # Bulbs: 20W + 1 With MLV Dim Maximum # Bulbs: 12 NO DIM Maximum # Bulbs: 16	MLV Dimmer with neutral ONLY Minimum # Bulbs: 1 With MLV Dim Maximum # Bulbs: 40 NO DIM Maximum # Bulbs: 25
<b>PWMRM150</b>	MLV Dimmer with neutral ONLY Minimum # Bulbs: 1 With MLV Dim Maximum # Bulbs: 39 NO DIM Maximum # Bulbs: 50	MLV Neutral Dimmer Minimum # Bulbs: 1 With MLV Dim Maximum # Bulbs: 30 NO DIM Maximum # Bulbs: 40	MLV Dimmer with neutral ONLY Minimum # Bulbs: 1 With MLV Dim Maximum # Bulbs: 70 NO DIM Maximum # Bulbs: 25
<b>PWMRM300</b>	MLV Dimmer with neutral ONLY Minimum # Bulbs: 1 With MLV Dim Maximum # Bulbs: 75 NO DIM Maximum # Bulbs: 100	MLV Neutral Dimmer Minimum # Bulbs: 20W + 1 With MLV Dim Maximum # Bulbs: 60 NO DIM Maximum # Bulbs: 80	MLV Dimmer with neutral ONLY Minimum # Bulbs: 1 With MLV Dim Maximum # Bulbs: 70 NO DIM Maximum # Bulbs: 25

\*F: Finish - BL, BZ, SN

## Dimming Guide

### Recommended Dimmer Types & Minimum/Maximum number of Lamps

SL Power Supply	 <b>3W LED G4 Bi-Pin / LMPL3</b>	 <b>3W LED MR11 / LMPD3</b>	 <b>2W LED G4 Bi-Pin / LMPL2</b>
<b>PWMRM600</b> (Per 25Amp Output)	MLV Dimmer with neutral ONLY Minimum # Bulbs: 1 With MLV Dim Maximum # Bulbs: 75 NO DIM Maximum # Bulbs: 100 per 300W output	MLV Neutral Dimmer Minimum # Bulbs: 20W + 1 With MLV Dim Maximum # Bulbs: 60 NO DIM Maximum # Bulbs: 80 per 300W output	MLV Dimmer with neutral ONLY Minimum # Bulbs: 1 With MLV Dim Maximum # Bulbs: 70 NO DIM Maximum # Bulbs: 25 per 300W output
<b>PWE10DCLED</b>	NA	NOT COMPATIBLE	NA
<b>PWE12DCLED</b>	NA	NOT COMPATIBLE	NA

## Dimming Guide

### Recommended Dimmer Types & Minimum/Maximum number of Lamps

SL Power Supply	PD223 Jazz Pendant / WS223 Jazz Wall 12VDC Tape	PD224 Jazz Venti Pendant / WS224 Jazz Venti Wall 12VDC Tape
<b>PWE60NLF</b> Filtered for use with LMPL2	NA	NA
<b>PWE60NL10</b> Only for PD539 LED Mode Cylinder	NA	NA
<b>PWE60NL</b>	NA	NA
<b>PWESMT60(LED)</b> No Load Only	NA	NA
<b>PWESMT60(LED)F</b> for LMPL2 Only		
<b>PWERM60D(LED)</b> No Load Only	NA	NA
<b>PWERM60(LED)F</b> for LMPL2 Only		
<b>PWESMT150A(LED)</b> No Load only Monorail use Only (Not Recommended for Cable)	NA	NA
<b>PWERM150D(LED)</b> No Load only	NA	NA
<b>PWESMT300A(LED)</b> No Load only Monorail use Only (Not Recommended for Cable)	NA	NA
<b>PWERM300D(LED)</b> No Load only	NA	NA
<b>PWECBL150(F*)(LED)</b> AC or DC	NA	NA

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## Dimming Guide

### Recommended Dimmer Types & Minimum/Maximum number of Lamps

SL Power Supply	PD223 Jazz Pendant / WS223 Jazz Wall 12VDC Tape	PD224 Jazz Venti Pendant / WS224 Jazz Venti Wall 12VDC Tape
<b>PWECBL300(F*)(LED)</b> AC or DC	NA	NA
<b>PWMSMT150</b>	NA	NA
<b>PWMSMT300</b>	NA	NA
<b>PWMSMT600</b> (Per 25Amp Output)	NA	NA
<b>PWMCBL150</b>	NA	NA
<b>PWMCBL300</b>	NA	NA
<b>PWMCBL600</b>	NA	NA
<b>PWMRM60</b>	NA	NA
<b>PWMRM150</b>	NA	NA
<b>PWMRM300</b>	NA	NA

\*F: Finish - BL, BZ, SN



