

**ARKOS – STRAMP-1**Performance 1  
ELV - 120V**CONTRASTE****DIMMING INFORMATIONS**

- Dimmers used: ELV only
- Audible noise: None
- Number of units tested: 1 to 10

Company	Models	Codes	Types	Minimum luminaire (per circuit)	Dimming Performances			
					Programmable	* Dimming Range	** Optimal Performance	
LUTRON	SKYLARK	SELV-300P	ELV	1	NA	8% - 100%	8% - 100%	
	DIVA	DVELV-300P	ELV	1	NA	8% - 100%	8% - 100%	
	NOVA T	NTELV-600	ELV	1	NA	12% - 100%	12% - 100%	
	RADIO RA2	RRD-6NA-WH	ELV	1	YES	3% - 100%	6% - 100%	
	DISCONTINUED	MAESTRO	MAELV-600 Slider	ELV	1	NA	13% - 100%	13% - 100%
	DISCONTINUED	MAESTRO	MAELV-600 Pull Tab	ELV	1	YES	2% - 100%	4% - 100%
	DISCONTINUED	MAESTRO	MRF2-6ELV-120	ELV	1	YES	2% - 100%	4% - 100%
DISCONTINUED	GRAFIK T	GTJ-5NEM-WH	ELV	1	YES	10% - 100%	10% - 100%	
	SPACER SYSTEM	SPSELV-600	ELV	1	NA	14% - 100%	14% - 100%	
LEVITON	DECORA	DSE06-10Z	ELV	1	NA	5% - 100%	5% - 100%	
	DECORA	IPE04-LAW	ELV	1	YES	4% - 100%	7% - 100%	
	RENOIR II	AWSMT-EAW	ELV	1	NA	0% - 100%	7% - 100%	
	RENOIR II	AWSMG-EB	ELV	1	NA	0% - 100%	8% - 100%	
	VIZIA +	VPE06-1LZ	ELV	1	YES	2% - 100%	6% - 100%	
	VIZIA	IPE04-1LZ	ELV	1	YES	4% - 100%	4% - 100%	
	DECORA	6615-P	ELV	1	YES	13% - 100%	13% - 100%	
	VISIA RF +	VRE06-1LZ	ELV	1	YES	13% - 100%	13% - 100%	
COOPER	ASPIRE RF	RF9540-NDW	ELV	1	YES	16% - 100%	16% - 100%	
	DEVINE	DAL06P-C4	ELV	1	YES	11% - 100%	11% - 100%	
LEGRAND	ADORE	ADTP703TUM4 Min 6W	ELV	1	Auto	14% - 100%	14% - 100%	
	ADORE	ADTP700MMTUM2 Min 50W	ELV	1	Auto	11% - 100%	11% - 100%	
	ADORE	ADTH700RMTU Min 50W	ELV	1	Auto	8% - 100%	10% - 100%	
	ADORE	ADWR700MMTU Min 50W	ELV	1	Auto	7% - 100%	9% - 100%	
	ADORE	ADTP700RMTU Min 50W	ELV	1	Auto	6% - 100%	9% - 100%	
	WIRELESS UNIVERSAL	DRD4-W Min 25W	ELV	1	Auto	4% - 100%	9% - 100%	
	PASS & SEYMOUR	H703PTUTC Min 6W	ELV	1	Auto	2% - 100%	4% - 100%	

\* Full Dimming Range

\*\* Optimal Performance: Dimming range for ideal synchronized startup conditions

The use of incandescent dimmers with LED is not recommended by dimmer manufacturers.

For any compatibility problems, consult the dimmer manufacturer.

Note: Contrast Lighting cannot be held responsible of any compatibility problems between dimmers and Contrast Lighting fixtures.

**CONTRASTE**

**ARKOS – STRAMP-1****CONTRASTE**

Performance 1  
0-10V - 120V  
0-10V - 277VAC

**DIMMING INFORMATION**

- Dimmers used: 0-10V only
- Audible noise: None
- Number of units tested: 1 to 10

0-10V - 120V							
Company	Models	Codes	Types	Minimum luminaire (per circuit)	Dimming Performances		
					Programmable	* Dimming Range	** Optimal Performance
LUTRON	DIVA	DVTV + PP-DV	0-10V (120V)	1	NA	8% - 100%	8% - 100%
	MAESTRO	MS-Z101-WH	0-10V (120V)	1	YES	8% - 100%	8% - 100%
	NOVA T	NTSTV-DV	0-10V (120V)	1	NA	14% - 100%	14% - 100%
LEVITON	ILLUMATECH	IP710-LFZ	0-10V (120V)	1	NA	8% - 100%	8% - 100%
	ILLUMATECH	IP710-DLZ	0-10V (120V)	1	NA	9% - 100%	9% - 100%
	RENOIR II	AWSWG-7DW	0-10V (120V)	1	NA	18% - 100%	18% - 100%

\* Full Dimming Range

\*\* Optimal Performance: Dimming range for ideal synchronized startup conditions

0-10V - 277VAC							
Company	Models	Codes	Types	Minimum luminaire (per circuit)	Dimming Performances		
					Programmable	* Dimming Range	** Optimal Performance
LUTRON	DIVA	DVTV + PP-DV	0-10V (277VAC)	1	YES	8% - 100%	8% - 100%
	MAESTRO	MS-Z101-WH	0-10V (277VAC)	1	NA	8% - 100%	8% - 100%
	NOVA T	NTSTV-DV	0-10V (277VAC)	1	NA	14% - 100%	14% - 100%
	NOVA	NFTV-WH + PPDV	0-10V (277VAC)	1	NA	10% - 100%	10% - 100%
	DIVA	DVSTV-WH	0-10V (277VAC)	1	NA	10% - 100%	10% - 100%
LEVITON	ILLUMATECH	IP710-LFZ	0-10V (277VAC)	1	NA	8% - 100%	8% - 100%
	ILLUMATECH	IP710-DLZ	0-10V (277VAC)	1	NA	9% - 100%	9% - 100%
	RENOIR II	AWSWG-7DW	0-10V (277VAC)	1	NA	18% - 100%	18% - 100%
	LUMINA RF	ZSD07-ADZ	0-10V (277VAC)	1	NA	8% - 100%	8% - 100%

\* Full Dimming Range

\*\* Optimal Performance: Dimming range for ideal synchronized startup conditions

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**CONTRASTE**

**ARKOS – STRAMP-2**Performance 2  
ELV - 120V**CONTRASTE****DIMMING INFORMATIONS**

- Dimmers used: ELV only
- Audible noise: None
- Number of units tested: 1 to 10

Company	Models	Codes	Types	Minimum luminaire (per circuit)	Dimming Performances		
					Programmable	* Dimming Range	** Optimal Performance
LUTRON	SKYLARK	SELV-300P	ELV	1	NA	8% - 100%	8% - 100%
	DIVA	DVELV-300P	ELV	1	NA	8% - 100%	11% - 100%
	NOVA T	NTELV-600	ELV	1	NA	12% - 100%	12% - 100%
	RADIO RA2	RRD-6NA-WH	ELV	1	YES	3% - 100%	11% - 100%
	DISCONTINUED	MAESTRO	MAELV-600 Slider	ELV	1	NA	12% - 100%
DISCONTINUED	MAESTRO	MAELV-600 Pull Tab	ELV	1	YES	3% - 100%	4% - 100%
	MAESTRO	MRF2-6ELV-120	ELV	1	YES	3% - 100%	4% - 100%
	GRAFIK T	GTJ-5NEM-WH	ELV	1	YES	12% - 100%	12% - 100%
LEVITON	DECORA	DSE06-10Z	ELV	1	NA	5% - 100%	5% - 100%
	DECORA	IPE04-LAW	ELV	1	YES	4% - 100%	6% - 100%
	RENOIR II	AWSMT-EAW	ELV	1	NA	1% - 100%	7% - 100%
	RENOIR II	AWSMG-EB	ELV	1	NA	1% - 100%	7% - 100%
	VIZIA +	VPE06-1LZ	ELV	1	YES	2% - 100%	7% - 100%
	VIZIA	IPE04-1LZ	ELV	1	YES	5% - 100%	5% - 100%
	DECORA	6615-P	ELV	1	YES	12% - 100%	16% - 100%
COOPER	ASPIRE RF	RF9540-NDW	ELV	1	YES	16% - 100%	16% - 100%

\* Full Dimming Range

\*\* Optimal Performance: Dimming range for ideal synchronized startup conditions

The use of incandescent dimmers with LED is not recommended by dimmer manufacturers.

For any compatibility problems, consult the dimmer manufacturer.

Note: Contrast Lighting cannot be held responsible of any compatibility problems between dimmers and Contrast Lighting fixtures.

**CONTRASTE**

# ARKOS – STRAMP-2

Performance 2  
0-10V - 120V  
0-10V - 277VAC

# CONTRASTE

## DIMMING INFORMATION

- Dimmers used: 0-10V only
- Audible noise: None
- Number of units tested: 1 to 10

### 0-10V - 120V

Company	Models	Codes	Types	Minimum luminaire (per circuit)	Dimming Performances		
					Programmable	* Dimming Range	** Optimal Performance
LUTRON	DIVA	DVTV + PP-DV	0-10V (120V)	1	NA	8% - 100%	29% - 100%
	MAESTRO	MS-Z101-WH	0-10V (120V)	1	YES	7% - 100%	29% - 100%
LEVITON	RENOIR II	AWSWG-7DW	0-10V (120V)	1	NA	18% - 100%	29% - 100%

\* Full Dimming Range

\*\* Optimal Performance: Dimming range for ideal synchronized startup conditions

### 0-10V - 277VAC

Company	Models	Codes	Types	Minimum luminaire (per circuit)	Dimming Performances		
					Programmable	* Dimming Range	** Optimal Performance
LUTRON	DIVA	DVTV + PP-DV	0-10V (277VAC)	1	YES	8% - 100%	10% - 100%
	MAESTRO	MS-Z101-WH	0-10V (277VAC)	1	NA	8% - 100%	18% - 100%
	NOVA T	NTSTV-DV	0-10V (277VAC)	1	NA	12% - 100%	12% - 100%
	NOVA	NFTV-WH + PPDV	0-10V (277VAC)	1	NA	1% - 100%	1% - 100%
	DIVA	DVSTV-WH	0-10V (277VAC)	1	NA	13% - 100%	13% - 100%
LEVITON	ILLUMATECH	IP710-DLZ	0-10V (277VAC)	1	NA	9% - 100%	8% - 100%
	RENOIR II	AWSWG-7DW	0-10V (277VAC)	1	NA	18% - 100%	23% - 100%
	LUMINA RF	ZSD07-ADZ	0-10V (277VAC)	1	NA	12% à 100%	18% à 100%

\* Full Dimming Range

\*\* Optimal Performance: Dimming range for ideal synchronized startup conditions

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# CONTRASTE

**ARKOS – STRAMP-3**Performance 3  
ELV - 120V**CONTRASTE****DIMMING INFORMATIONS**

- Dimmers used: ELV only
- Audible noise: None
- Number of units tested: 1 to 10

Company	Models	Codes	Types	Minimum luminaire (per circuit)	Dimming Performances		
					Programmable	* Dimming Range	** Optimal Performance
LUTRON	SKYLARK	SELV-300P	ELV	1	NA	9% - 100%	13% - 100%
	DIVA	DVELV-300P	ELV	1	NA	9% - 100%	13% - 100%
	NOVA T	NTELV-600	ELV	1	NA	10% - 100%	10% - 100%
	RADIO RA2	RRD-6NA-WH	ELV	1	YES	2% - 100%	12% - 100%
	DISCONTINUED	MAESTRO	MAELV-600 Slider	ELV	1	NA	11% - 100%
DISCONTINUED	MAESTRO	MAELV-600 Pull Tab	ELV	1	YES	2% - 100%	9% - 100%
	MAESTRO	MRF2-6ELV-120	ELV	1	YES	2% - 100%	9% - 100%
	GRAFIK T	GTJ-5NEM-WH	ELV	1	YES	10% - 100%	14% - 100%
LEVITON	DECORA	DSE06-10Z	ELV	1	NA	5% - 100%	12% - 100%
	DECORA	IPE04-LAW	ELV	1	YES	4% - 100%	11% - 100%
	RENOIR II	AWSMT-EAW	ELV	1	NA	0% - 100%	12% - 100%
	RENOIR II	AWSMG-EB	ELV	1	NA	0% - 100%	12% - 100%
	VIZIA +	VPE06-1LZ	ELV	1	YES	2% - 100%	12% - 100%
	Vizia	IPE04-1LZ	ELV	1	YES	5% - 100%	5% - 100%
	Decora	6615-P	ELV	1	YES	10% - 100%	10% - 100%
	Visia RF +	VRE06-1LZ	ELV	1	YES	12% - 100%	12% - 100%
COOPER	ASPIRE RF	RF9540-NDW	ELV	1	YES	14% - 100%	20% - 100%

\* Full Dimming Range

\*\* Optimal Performance: Dimming range for ideal synchronized startup conditions

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**CONTRASTE**

**ARKOS – STRAMP-3**

Performance 3  
0-10V - 120V  
0-10V - 277VAC

**CONTRASTE****DIMMING INFORMATION**

- Dimmers used: 0-10V only
- Audible noise: None
- Number of units tested: 1 to 10

**0-10V - 120V**

Company	Models	Codes	Types	Minimum luminaire (per circuit)	Dimming Performances		
					Programmable	* Dimming Range	** Optimal Performance
LUTRON	DIVA	DVTV + PP-DV	0-10V (120V)	1	NA	8% - 100%	12% - 100%
	MAESTRO	MS-Z101-WH	0-10V (120V)	1	YES	8% - 100%	15% - 100%
	NOVA T	NTSTV-DV	0-10V (120V)	1	NA	13% - 100%	13% - 100%
LEVITON	ILLUMATECH	IP710-LFZ	0-10V (120V)	1	NA	8% - 100%	9% - 100%
	ILLUMATECH	IP710-DLZ	0-10V (120V)	1	NA	9% - 100%	9% - 100%
	RENOIR II	AWSWG-7DW	0-10V (120V)	1	NA	18% - 100%	18% - 100%

\* Full Dimming Range

\*\* Optimal Performance: Dimming range for ideal synchronized startup conditions

**0-10V - 277VAC**

Company	Models	Codes	Types	Minimum luminaire (per circuit)	Dimming Performances		
					Programmable	* Dimming Range	** Optimal Performance
LUTRON	MAESTRO	MS-Z101-WH	0-10V (277VAC)	1	YES	8% - 100%	14% - 100%
	NOVA	NFTV-WH + PPDV	0-10V (277VAC)	1	NA	10% - 100%	10% - 100%
	DIVA	DVSTV-WH	0-10V (277VAC)	1	YES	7% - 100%	10% - 100%
LEVITON	ILLUMATECH	IP710-LFZ	0-10V (277VAC)	1	YES	8% - 100%	9% - 100%
	Lumina RF	ZSD07-ADZ	0-10V (277VAC)	1	YES	12% - 100%	12% - 100%

\* Full Dimming Range

\*\* Optimal Performance: Dimming range for ideal synchronized startup conditions

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Note: Contrast Lighting cannot be held responsible of any compatibility problems between dimmers and Contrast Lighting fixtures.

**CONTRASTE**