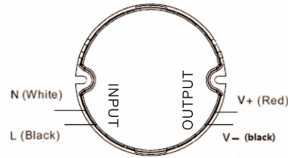


**C Series-120V-10W~25W Triac Dimming**

Input voltage is 120VAC  
Input frequency is 50Hz-60Hz  
Triac Dimming  
High Power Factor, Low THD  
Auto Recovery  
Short circuit protection  
Over-current protection  
UL/cUL  
UL Class 2

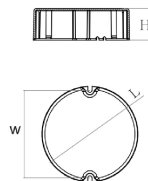
UL8750  
ANSI C63.4: 2009  
No PCB's  
Sound Rated : A



Model	Input voltage	Input Current	PF	Output Voltage	Output Current	Output power	Ta	Tc	Eff.
120-C10200D	120V	0.1A	> 0.95	44-50V	200mA	10W	-20-55°C	80°C	82%
120-C12350D	120V	0.12A	> 0.95	27-34V	350mA	12W	-20-55°C	80°C	82%
120-C15500D	120V	0.14A	> 0.95	24-30V	500mA	15W	-20-55°C	80°C	82%
120-C18350D	120V	0.17A	> 0.95	46-52V	350mA	18W	-20-55°C	80°C	82%
120-C21700D	120V	0.19A	> 0.95	24-30V	700mA	21W	-20-55°C	80°C	82%
120-C25500D	120V	0.22A	> 0.95	44-50V	500mA	25W	-20-55°C	80°C	82%
120-C251050D	120V	0.22A	> 0.95	19-25V	1050mA	25W	-20-55°C	85°C	82%
120-C251400D	120V	0.22A	> 0.95	13-19V	1400mA	25W	-20-55°C	85°C	82%
120-CXXYYD	120V	0.1-0.22A	> 0.95	13-50V	200mA-1400mA	10-25W	-20-55°C	80°C	82%

**Dimensions:**

Diameter (Φ) : 2.56"±0.1" / 2.96"±0.1"  
Height (H) : 0.98"±0.1"  
Mounting(M) : 2.22"±0.1"/2.70"±0.1"



**U3 Series-120V/277V-25W~50W-0~10V Dimming**

Input voltage is 120-277VAC  
Input frequency is 50Hz-60Hz  
0-10V Dimmable  
High Power Factor, Low THD  
Auto Recovery  
Short circuit protection  
Over-current protection  
UL/cUL  
Type TL  
UL Class 2

UL8750  
IEC61000-3-2  
ANSI C63.4: 2009  
No PCB's  
Sound Rated : A



Model	Input voltage	Input Current	PF	Output Voltage	Output Current	Output power	Ta	Type TL	Eff.
U3-250500D1	120-277V	0.11-0.26A	> 0.95	30-50V	500mA	25W	-20-55°C	90°C/68°C	87%
U3-331050D1	120-277V	0.15-0.35A	> 0.95	19-31V	1050mA	33W	-20-55°C	90°C/68°C	87%
U3-501400D1	120-277V	0.23-0.53A	> 0.95	22-36V	1400mA	50W	-20-55°C	90°C/68°C	87%
U3-XXYYD1	120-277V	0.11-0.53A	> 0.95	19-50V	500-1050mA	25-33W	-20-55°C	90°C/68°C	87%

**Dimensions:**

Overall Length (L) : 6.00"±0.1"  
Width (W) : 1.80"±0.1"  
Height (H) : 1.10"±0.1"  
Mounting(M) : 5.69"±0.1"

