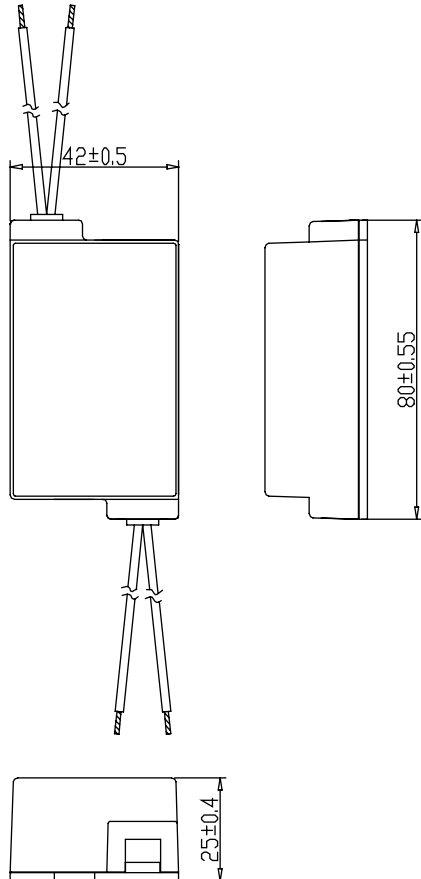


ARPJ-SC6E-24320C (8W, 320mA)

Drawing:



Input voltage: 200~240vac
Output voltage: 320mA DC(1W LED 2-6 PCS)

Input Cable: 1015 18# 105°C BROWN/BLUE
 100*6*6+SR45(40*6)

Output Cable: 1015 22# Disclosed
 100*5mm S/T Red/White

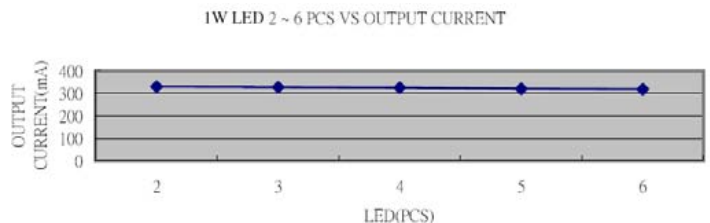
Standard

Safty: EN61347-1, EN61347-2-2

EMC: EN55015, EN61000-3-2, EN61000-3-0, EN61547

Relative humidity

85% RH. Non-condensing



Electronical specification

INPUT VOLTAGE:	200~240 Vac
INPUT RANGE VOLTAGE:	180~264 Vac
INPUT FREQUENCY:	50 Hz
INPUT RANGE FREQUENCY:	47~53 Hz
INPUT CURRENT:	0.05 Amp. rms. 200 Vac at 6PCS led
INRUSH CURRENT:	5 Amp. peak at 240 Vac
	Tested At Max. load 25°C , Cold start
CONSTANT CURRENT Min:	(2 LED) 320 mA \pm 10 % Test at 25°C Cold start
CONSTANT CURRENT Max:	(6 LED) 320 mA \pm 10 % Test at 25°C Cold start
LINE REGULATION:	INPUT = 200~240 Vac,output loaded at Max. load. REGULATION = \pm 5 %
POWER EFFICIENCY 1:	60% Min. at 200~240 Vac 50 Hz, at 2pcs led.
POWER EFFICIENCY 2:	70% Min. at 200~240 Vac 50 Hz, at 6pcs led.
OVER CURRENT PROTECTION , SHORT CIRCUIT PROTECTION	

Mechanical specification

DIMENSIONS:	80 (L) * 42 (W) * 25(H)mm (Tolerance as drawing)
WEIGHT:	66 g Max.
OPERATING TEMPERATURE:	0°C To 40°C
STORAGE TEMPERATURE:	-15°C To 50°C
RELATIVE TEMPERATURE:	40°C \pm 2°C
MTBF:	50,000 hrs to MIL-HDBK-217F Warranty: 1.2 years