

Transformer



Economic Series
Low Voltage Lighting Project



Key Features & Benefits

Our new outdoor transformer uses the latest AND the best electrical technology With epoxy encapsulated toroidal core transformer results in silent operation, greater reliability and high efficiency and high efficiency. NEW FULL MODULATION DESIGN WITH PHOTO CELL SENSOR and BUILT in Timer for all low voltage indoor or outdoor lighting application. ETL 1836 Listed with 3 years no-hassle warranty Integrated lockable door feature to prevent unintended access and satisfy Child proof safety Metal Casing made by heavy duty 304 stainless steel or black powder coated painted iron for outdoor environment.

Technical Specifications:

Model Name	JQ-TRANS-75W-SS	JQ-TRANS-150W-SS
Photo		
Power Output	75 Watts	150 Watts
Operation Voltage:	120V 60Hz	120V 60Hz
Output Voltage:	12V & 15V	12V, 13V, 14V and 15V
Primary Protection:	Auto Reset Thermal Circuit Breaker	Auto Reset Thermal Circuit Breaker
Secondary Protection:	7A Magnetic Circuit Breaker	13A Magnetic Circuit Breaker
Toroidal Core:	Epoxy encapsulated	Epoxy encapsulated
Timer:	Built in	NONE
Photocell Receptacle:	Standard for plug & play options	Standard for plug & play options
Dimensions:	170mmx110mmx110mm	290mmx138mmx135mm
Weight:		
Operating Temperature:	-20° C - +50° C	-20° C - +50° C
Storage Temperature	-30° C - +60° C	-30° C - +60° C
Safety Certification:	ETL 1838 Listed	ETL 1838 Listed

Notes: Wattage +/- 10% ; Lumen Values +/- 300lms. CRI +/- 5%

JQ Green America Inc.

San Diego Office: (714)837-7155 Fax: (888)653-8693
Miami Office: (786)397-0999
Houston Office: (772)301-2967

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