

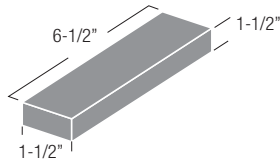
### RS12-60 KO

**DESCRIPTION:** This quiet 5-60W - 120/277V low-voltage transformers utilize a soft start circuitry to maximize lamp life. The soft start circuit ramps up the lamp filament voltage slowly when the lamp is cold.

Note: Instant Start on Hot Lamp Re-Strike

**SPECIFICATIONS:**

HATCH ITEM NO.	MAX WATTS	MIN WATTS	INPUT VOLTS	INPUT AMPS	OUTPUT VOLTS	OUTPUT AMPS
RS12-60 KO	60	5	120	0.56	11.5	5.3
RS24-60 KO	60	5	120	0.56	23.5	2.7



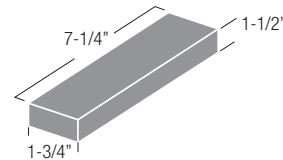
### RS12-150 KO

**DESCRIPTION:** This quiet 10-150W - 120/277V low-voltage transformers utilize a soft start circuitry to maximize lamp life. The soft start circuit ramps up the lamp filament voltage slowly when the lamp is cold.

Note: Instant Start on Hot Lamp Re-Strike

**SPECIFICATIONS:**

HATCH ITEM NO.	MAX WATTS	MIN WATTS	INPUT VOLTS	INPUT AMPS	OUTPUT VOLTS	OUTPUT AMPS
RS12-150 KO	150	10	120	1.25	11.5	13.05
RS24-150 KO	150	10	120	1.25	23.5	6.39

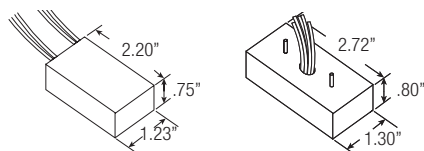


### RS12-75 LED

**DESCRIPTION:** This quiet 15W/30W/60W/75W-12V/24V electronic LED transformer is designed with full range dimming and no minimum load to be used for LEM MR16 lighting systems.

**SPECIFICATIONS:**

HATCH ITEM NO.	MAX WATTS	MIN WATTS	INPUT VOLTS	INPUT AMPS	OUTPUT VOLTS	OUTPUT AMPS
RS12-15 KO	15	5	120	.15	12/24	1.3/.62
RS24-30 KO	30	5	120	.30	12/24	2.5/1.25
RS24-60 KO	60	5	120	.60	12/24	5.0/2.5
RS24-75 KO	75	5	120	.75	12/24	6.25/3.1



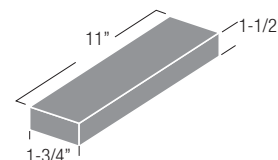
### RS12-300 KO

**DESCRIPTION:** This quiet 300W-120V low-voltage transformers utilize a soft start circuitry to maximize lamp life. The soft start circuit ramps up the lamp filament voltage slowly when the lamp is cold.

Note: Instant Start on Hot Lamp Re-Strike

**SPECIFICATIONS:**

HATCH ITEM NO.	MAX WATTS	MIN WATTS	INPUT VOLTS	INPUT AMPS	OUTPUT VOLTS	OUTPUT AMPS
RS12-300 KO	300	50	120	2.5	11.5	26.1
RS24-300 KO	300	50	120	2.5	23.5	12.8



## 80 WATT METAL SERIES

**DESCRIPTION:** This quiet 10-80W - 120/277V Low-Voltage/DC transformers utilize a soft start circuitry to maximize lamp life. The soft start circuit ramps up the lamp filament voltage slowly when the lamp is cold.

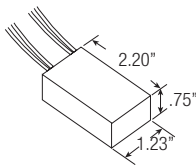
Note: Instant Start on Hot Lamp Re-Strike

### SPECIFICATIONS:

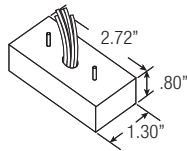
HATCH ITEM NO.	MAX WATTS	MIN WATTS	INPUT VOLTS	INPUT AMPS	OUTPUT VOLTS	OUTPUT AMPS
RS12-80	80	10	120	0.67	11.5	7.0
RS12-80BF	80	10	120	0.67	11.5	7.0
RS12-80-277BF	80	10	277	0.29	11.5	3.4



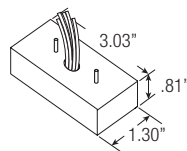
RS12-80



RS12-80



RS12-80BF



RS12-80-277BF

## 108 WATT RS SERIES

**DESCRIPTION:** This quiet 20-108W - 120/277V Low-Voltage/DC transformers utilize a soft start circuitry to maximize lamp life. The soft start circuit ramps up the lamp filament voltage slowly when the lamp is cold.

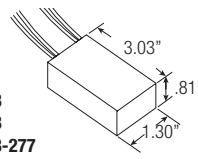
Note: Instant Start on Hot Lamp Re-Strike

### SPECIFICATIONS:

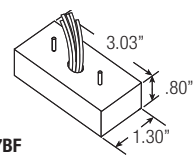
HATCH ITEM NO.	MAX WATTS	MIN WATTS	INPUT VOLTS	INPUT AMPS	OUTPUT VOLTS	OUTPUT AMPS
RS12-108	108	20	120	0.90	11.5	9.4
RS12-108BF	108	20	120	0.90	11.5	9.4
RS24-108	108	20	120	0.90	23.5	4.6
RS12-108-277	108	20	277	0.39	11.5	9.4
RS12-108-277BF	108	20	277	0.39	11.5	9.4



RS12-108



RS12-108  
RS24-108  
RS12-108-277



RS12-108BF  
RS12-108-277BF

## 150 WATT RS SERIES

**DESCRIPTION:** This quiet 35-150W - 120/277V Low-Voltage/DC transformers utilize a soft start circuitry to maximize lamp life. The soft start circuit ramps up the lamp filament voltage slowly when the lamp is cold.

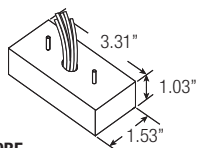
Note: Instant Start on Hot Lamp Re-Strike

### SPECIFICATIONS:

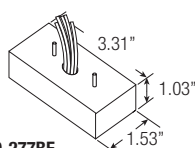
HATCH ITEM NO.	MAX WATTS	MIN WATTS	INPUT VOLTS	INPUT AMPS	OUTPUT VOLTS	OUTPUT AMPS
RS12-150BF	150	35	120	1.25	11.5	13.05
RS12-150-277BF	150	35	277	0.55	11.5	13.05



RS12-150



RS12-150BF



RS12-150-277BF

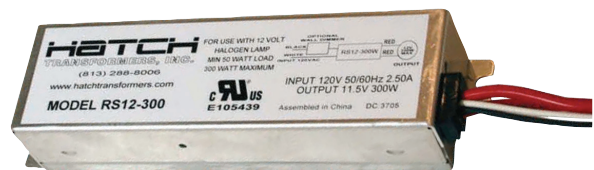
## 300 WATT RS SERIES

**DESCRIPTION:** This quiet 50-300W - 120/277V Low-Voltage/DC transformers utilize a soft start circuitry to maximize lamp life. The soft start circuit ramps up the lamp filament voltage slowly when the lamp is cold.

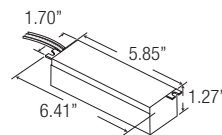
Note: Instant Start on Hot Lamp Re-Strike

### SPECIFICATIONS:

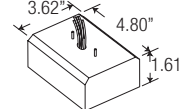
HATCH ITEM NO.	MAX WATTS	MIN WATTS	INPUT VOLTS	INPUT AMPS	OUTPUT VOLTS	OUTPUT AMPS
RS12-300	300	50	120	2.5	11.5	26.1
RS12-300BF	300	50	120	2.5	11.5	26.1
RS12-300-277	300	50	277	1.08	11.5	26.1



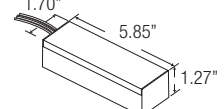
RS12-300



RS12-300



RS12-300BF



RS12-300-277