

Key Features & Benefits:

- 0–10V Constant Current
- 120–277 VAC Input

Product Specifications:

INPUT

Input Wattage (Max): 440W
 Voltage: 108–305 VAC
 Frequency Range: 47–63 Hz
 THD: <10%
 Power Factor: >0.97@120 VAC, >0.95@230 VAC,
 >0.92@277 VAC Full load
 AC Current: 3.7A (Max)@200 VAC, 1.6A (Max)@480 VAC
 Inrush Current: Cold Start, 120A@277 VAC

OUTPUT

Voltage Range: 160–240 VDC
 Rated Current: 1450mA
 Output Wattage (Max): 348W
 Rated Power: 320W
 Current Tolerance: ±5%

Dimming: 0–10 VDC
 12 VDC Output Voltage (VDC): 12V±10%
 12 VDC Output Current (VDC): 200mA
 Surge: IEC-61000-4-5 L-N:4KV L/N-PE:6KV
 Operating Temperature: -20° to 50° C
 Operating Humidity: 20–90%
 Tc: 90°C
 Lifetime: 50,000h @75°C
 Warranty: 5 years

Project: _____ Date: _____
 Catalog #: _____
 Notes: _____



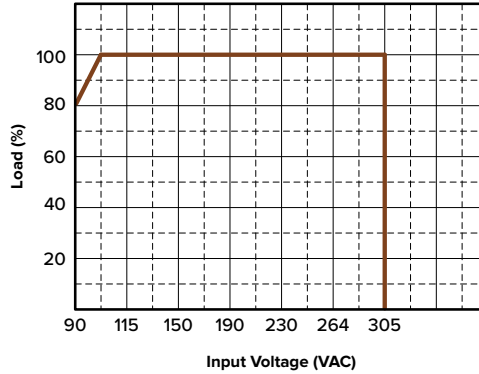
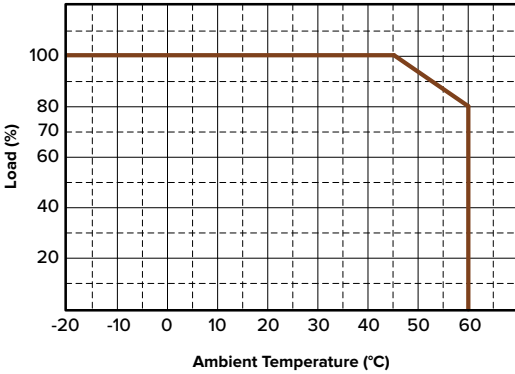
Ordering Guide:

ESL	TYPE	WATTAGE	VOLTAGE	DRIVER	OUTPUT VOLTAGE	CURRENT OUTPUT
ESL	DLE (DLE) DLE	350 (350) 350W	(BLANK) Standard (HV) High Voltage	ONMA (ONMA) ONMA	240 (240) 160–240 VDC	1450 (1450) 0.14A–1.45A

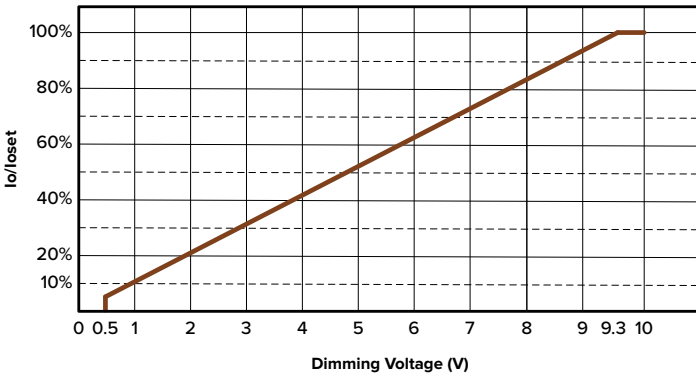
Catalog Data:

ITEM#	WATTAGE	INPUT VOLTAGE	FREQUENCY RANGE	POWER FACTOR	MAX INPUT CURRENT	DIMENSIONS (LxWxH)
ESL-DLE-200-ONMA-240-690	165W	120–277 VAC	47–63Hz	PF>0.97/120VAC, PF>0.95/230VAC, PF>0.92/277VAC at Full Load	2.3A MAX at 120 VAC, 1A MAX at 277 VAC	5.22" x 2.42" x 1.44"
ESL-DLE-200-HV-ONMA-240-690	165W	200–480 VAC	47–63Hz	PF>0.97/200VAC, PF>0.95/277VAC, PF>0.92/480VAC at Full Load	1.4A MAX at 200 VAC, 0.55A MAX at 480 VAC	
ESL-DLE-350-ONMA-240-1450	348W	120–277 VAC	47–63Hz	PF>0.97/120VAC, PF>0.95/230VAC, PF>0.92/277VAC at Full Load	3.7A MAX at 120 VAC, 1.6A MAX at 277 VAC	6.87" x 2.42" x 1.44"
ESL-DLE-350-HV-ONMA-240-1450	348W	200–480 VAC	47–63Hz	PF>0.97/200VAC, PF>0.95/277VAC, PF>0.92/480VAC at Full Load	2.2A MAX at 200 VAC, 0.9A MAX at 480 VAC	

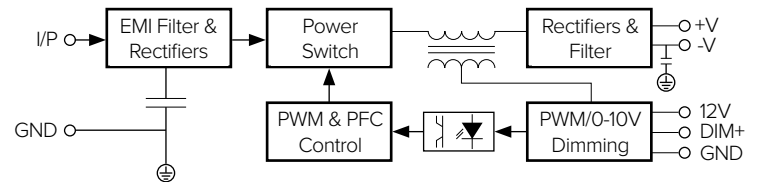
Derating Curve:



Output Current vs. 0-10V Dimming Control Voltage:



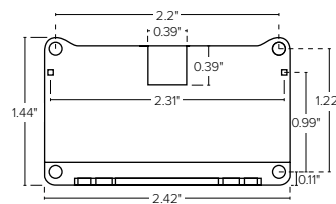
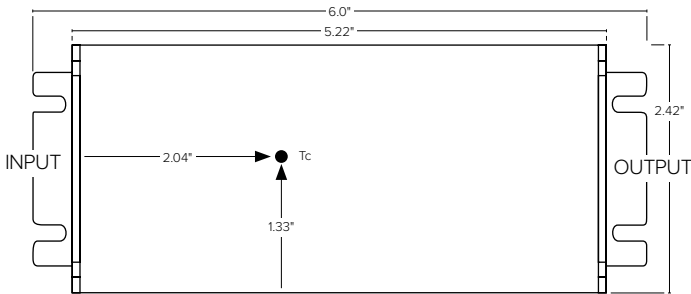
Wiring Guide:



Dimensions:

200 Watts

ESL-DLE-200-ONMA-240-690 & ESL-DLE-200-HV-ONMA-240-690



350 Watts

ESL-DLE-350-ONMA-240-690 & ESL-DLE-350-HV-ONMA-240-690

