



Product Number: 47558

Order Abbreviation: LU70/120R-INT

General Description: 120V magnetic core and coil reactor ballast with an internal ignitor for 70W high pressure sodium lamp

Product Information

Abbrev. With Packaging Info.	LU70120RINT
ANSI Code	S62
Ballast Factor	1
Ballast Height H (in)	3.0520
Ballast Length L (in)	2.6300
Ballast Width W (in)	1.3000
Circuit Type	R-NPF
Input Current (Amps)	0.00
Nominal Voltage (V)	120.00
Nominal Voltage (V)	120V
Number of Lamps	1
Open Circuit Voltage (V)	120
Power Factor	>0.9
Primary Lamp Type	LU70
Sound Rating	N
Starting Method	PULSE IGNITOR
Starting Temperature - Fahrenheit	-40°F
Starting Temperature - Celsius	-40°C
Total Harmonic Distortion (THD)	<20%
Wiring Method	LEADS
Total Maximum Wattage	81



Footnotes

- Install in accordance with National Electric Codes
- High Voltage Pulse Present on Open Circuit
- Ground Ballast Core and Metallic Case of Capacitor and Ignitor
- Minimum Starting Temperature: -40F/-40C.
- Reactor with Integral Ignitor