

NRG® 400 SERIES

LUMASQUARE® I



Features

- Polycarbonate housing with molded-in dark bronze textured finish. Mounts directly to recessed junction boxes. "Hidden" latches secure refractor for tamper resistance and clean appearance. Shallow 5" depth.
- Polycarbonate refractor minimizes side light while providing a uniform distribution from the bottom prisms. Excellent for low (7-10ft) mounting applications. HPS unit has hydroformed aluminum reflector, fluorescent reflectors are high gloss white to put the maximum lumens into the refractor.
- Units provide a Type V distribution with good uniformity.
- Available in 50W HPS, 2x13w PL-S and 2x28w PLC fluorescent....all units 120 volt and include lamp(s).
- Units designed for damp locations indoors or out.



Ordering Information Example:

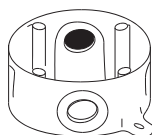
Catalog Number ¹	Wattage	Voltage	Ballast Type	Min. Start Temp	Input Amps	Weight lbs. (kg)
High Pressure Sodium						
NRG-401 ¹	50	120	Reactor	-40F	1.8	6 (2.7)
Fluorescent						
NRG-406-2 ¹	2 x 13	120	Preheat	32F	.7	5 (2.3)
NRG-456 ¹	2 x 28	120	NPF Reactor	-20F	1.2	6 (2.7)

¹ CSA certified for outdoor applications only. UL indoor / outdoor
Note Lamp included.

Accessories - Order Separately

Catalog Number	Description
S-319-B	4" Cast Aluminum Round Junction Box for surface conduit mounting with two mounting lugs, four 1/2" tapped hubs, and three plugs; leaves fixture 2" from ceiling

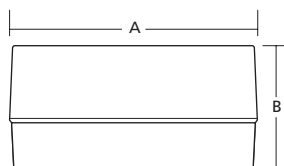
S-319-B



Replacement Part

Catalog Number	Description
264-0225-9904	Replacement Refractor with molded hinges

Dimensions



A	B
10" sq.	5"
254 mm	127 mm



Outdoor Lighting