

NRG® 100 ENTRALUX®

Features

- Clear polycarbonate prismatic refractor, bends light rays 15 degrees below horizontal for low brightness. Tamper resistant allen head screw secures refractor to housing. "O" ring gasket seal.
- Textured polycarbonate housing has molded-in dark bronze finish. Will not chip or peel. Two point mount to junction box for anti-rotation. Vandal resistant brass acorn nut attachment. Optional 120 volt photocontrol mounts in front.
- Offered in fluorescent 28 watt 2-pin quad tube for -20 degree starting for commercial applications and 50HPS for security applications. Lamps included.
- CSA certified to UL 1598 for wet locations in North America.



Ordering Information

Catalog Number	Wattage	Voltage	Ballast Type	Weight lbs. (kg)
NRG-121	50	120	Reactor HPS	4 (1.8)
NRG-121-PC	50	120	Reactor HPS with PC	4 (1.8)
NRG-128-4W	28	120	Autolag Fluorescent	4 (1.8)
NRG-128-4PCW	28	120	Auto lag Fluorescent with PC	4 (1.8)

Note Units are 120V only.
 Note Lamp included - clear medium base HPS or 27W 2-pin 15mm quad tube fluorescent.

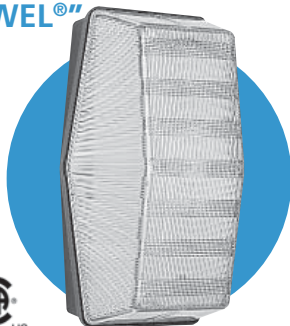
Replacement Refractor is 266-0052-9603

Accessories - Order Separately

Catalog Number	Description	Weight lbs. (kg)
NRG-TCI	Cast aluminum wiring box, four 1/2" hubs for surface conduit	2 (.9)

NRG® 806

"LITTLE JEWEL®"



Features

- NRG806...all polycarbonate design, refractor has internal prisms for easy cleaning. Bronze, molded-in finish, standard hickey mount to recessed j-boxes.
- Tamper-resistant screws provided. One PL-S13 2700k lamp included. 4.5" projection from wall or ceiling. Designed for wet locations.

Ordering Information

Catalog Number	Wattage	Voltage	Finish	Weight lbs. (kg)
NRG-806	13	120	Bronze	2 (0.9)

Note PL-S13 2700k lamp included.

Replacement Refractor is 264-0231-9906

Features

- Cast aluminum housing with four slots and 1" wiring hole for mounting over outlet box.
- Molded, one-piece polycarbonate lens and cover, completely gasketed and secured with two screws.
- Formed, aluminum reflector provides forward throw light pattern.
- Lamp and lamp support device INCLUDED.
- Enclosed sockets, with nickel-plated brass contact for single-ended, bayonet base LPS lamp.
- HR type ballast, HPF, starting rated at -20°F.
- UL listed for wet locations.

SCOTTSDALE

Ordering Information

Series	Wattage	Voltage	Finish
SD Scottsdale		120V	
L03 35W	208	208V	
L55 55W	240	240V	
	277	277V	
	347	347V	
	480	480V	
			Dark Bronze

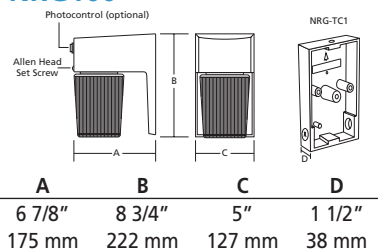
Option - Add Suffix

Suffix	Description
-P(X)	Button Type Photocontrol - replace X with 1-120V, 2-208V, 3-240V, 4-277V, 6-347V (480V not available)

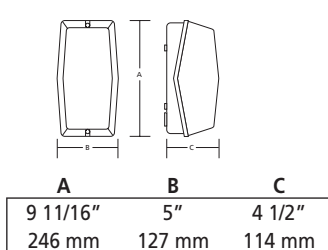


Dimensions

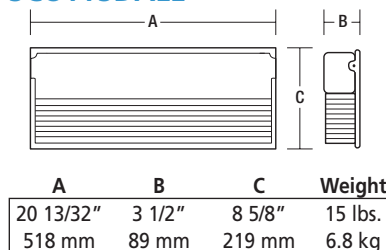
NRG100



NRG806



SCOTTSDALE



Outdoor Lighting