

Corridor
Walkways
Building Entrances
Accent



Specifications



- HOUSING** Design NW-II is available in two sizes, with 13" or 18" width. The fixture can accommodate 70-200W MH, 35-150W HPS and 18W LPS lamps (Size 13) or 250 - 400W MH, and 250 - 400W HPS lamps (Size 18). The housings are one-piece heavy gauge die-cast aluminum. The lens frame is hinged and secured to the back box with two stainless steel screws (optional tamperproof screws available, specify Option TPS). Both sizes are C-UL & UL listed, "suitable for wet locations."
- LENS** A borosilicate prismatic tempered glass lens/diffuser is provided as standard.
- OPTICAL SYSTEM** The reflector system consists of a one-piece stippled asymmetric anodized reflector. The specially-engineered reflector system provides precise beam control at up to 79% efficiency.
- INSTALLATION** Both NW-II luminaires are surface wall-mount type and mount directly over a standard 4" outlet box, or will accept a surface conduit.
- BALLAST** All ballasts are CWA or HXHPF type, with power factor of 90%.
- FINISH** Polyester powder coat, electrostatically applied, which is preceded by a five step pre-treatment process including an iron phosphate priming stage for superior coating adhesion. This process meets or exceeds all ASTM testing requirements, including those for 1,000 - hour salt spray endurance testing.

PROJECT
FIXTURE TYPE
CATALOG#

Quality Lighting
 2930 South Fairview Street
 Santa Ana, CA 92704
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 Specifications subject to change without notice. ©2007 Quality Lighting

NW-II

DISTRIBUTIONS

TYPE III Asymmetrical (Horiz. Lamp)

ORDERING EXAMPLE NW-II-13-3-HPS-150-DB-FD

MH = Std. Metal Halide
 MHP = Pulse Start

DESIGN	DISTRIBUTION	HPS	MH/MHP	LPS	LAMP
NW-II-13	3	50/70/100	70/100/175/200*		ED-17
	3	150			ED-17
	3			18	T-17
NW-II-18	3	250			ED-18
	3	400			ED-18
			250/400		ED-28/BT-37

*Available only in Pulse Start 50,70,100,200 MHP = Pulse Start
 Note: Normal power factor ballast is available only in High Pressure Sodium 120V.

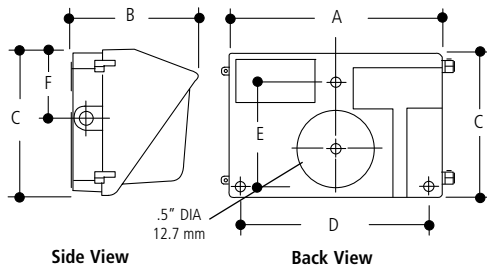
REQUIRED CHOICES

VOLTAGES FINISH

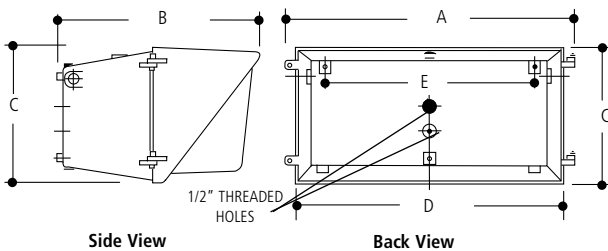
120	BK Black	WH White	GR Green	FG Gray	DB Bronze	SL Silver	CC Custom
208							Supply Color Chip
240							
277							
347							

OPTIONAL CHOICES

ELECTRICAL OPTIONS	OPTICAL OPTIONS	HOUSING OPTIONS
FD Single Fusing 120V/277V	WG Stainless Steel Wire	TPS Tamperproof Screws
DFD Double Fusing 208V/240V	Guard	TPT Tool For Tamperproof Screws
FDC Single Fusing 347V		
PCB Photo Control Button		



NW-II-13



NW-II-18

DIMENSIONS	
NW-II-13	NW-II-18
A 13.00" (330 mm)	18.00" (450 mm)
B 7.25" (164 mm)	12.75" (323.85 mm)
C 9.00" (228.6 mm)	9.00" (228.6 mm)
D 11.43" (290.32 mm)	17.00" (431.8 mm)
E 6.75" (171.4 mm)	12.18" (309 mm)
F 4.00" (101.6 mm)	N/A

WEIGHT	
13"	13 lbs. (5.90 kgs)
18"	34 lbs. (15.45 kgs)