

ADDITIONAL SPECIFICATIONS:

AMPERAGE DRAW & SURGE PROTECTION					
	Current (A)				Surge Protection (kV)
	120V	208V	240V	277V	120-277V
NMV-LED14	0.13A	0.08A	0.07A	0.06A	4kV

WEIGHT	
	Weight (lbs)
NMV-LED14 Ceiling Mount	2.3
NMV-LED14 Wall Mount	3.5

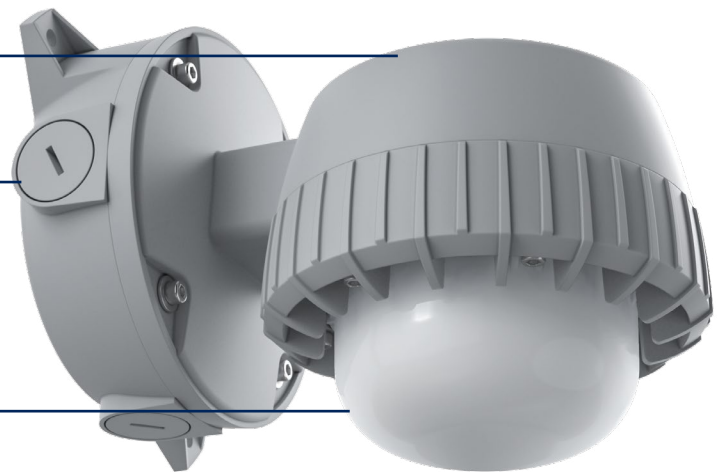
LUMEN MAINTENANCE			
	50,000 Hours	75,000 Hours	100,000 Hours
NMV-LED14	87%	81%	76%

RUGGED AND DURABLE:

Glass reinforced-plastic housing (GRP) resists corrosion.

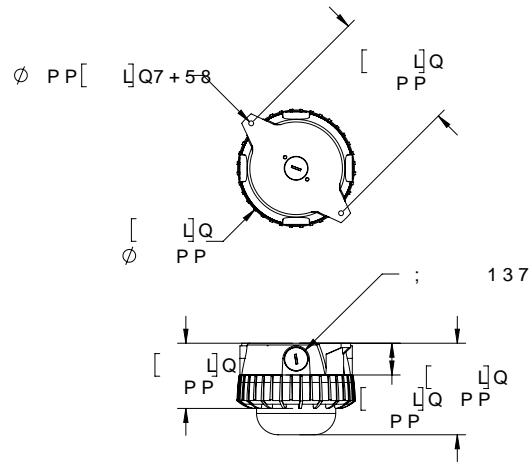
Five conduit entries, four on the side and one on the back.

PC lens material tested to UL746C for water, immersion and UV light exposure.

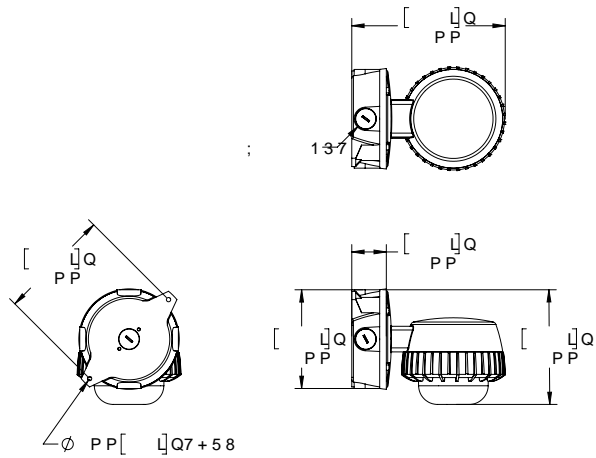


DIMENSIONS:

NMV CEILING MOUNT



NMV WALL MOUNT



CONNECT MULTIPLE NMV FIXTURES:



- 1) When installing, lens MUST be facing down ONLY.

1YPXMTPI ¼\XYVIW GER FI HEMW] GLE
using non-metallic conduit.

;LIR YWMRK 1IXEP GSRHYMX YWI SRP
)RXV] 1YW X FI MRWXEPPH EX IRH SJ P
the image on the left)

