

VR Series

Vandal Resistant Interior/Exterior Lighting for Harsh Locations





Lobbies and Corridors



Pedestrian Walkways along Bridges

Durable, Quality Lighting for Interior and Exterior Decor



Durable Retail Exteriors



Exterior Public Walkways



Public Parking Garages



Educational, Medical & Commercial buildings

Water and Vandal Resistant Assures Long Lasting Value



Safe for Wet Applications
IP66 Ingress protection



Vandal Resistant Design
IK10 Impact rating



Weather Resistant Super TGIC polyester powder coat finish, 5000hr salt spray test (ASTM B117) compliant with Florida/AAMA 2604 specification with an optional AAMA 2605.



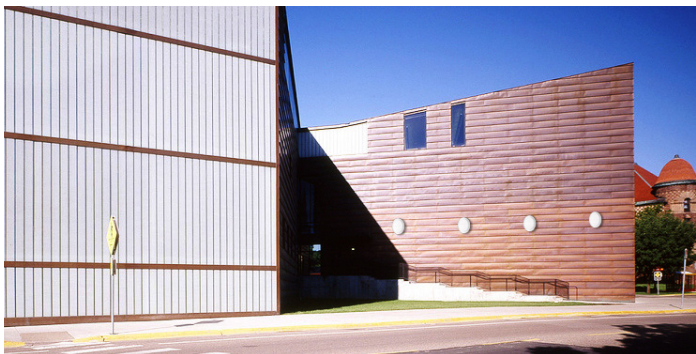
Investment protection with long service life, 10-Year Limited Warranty, Lifetime Vandal Resistance Warranty.



Vandal resistant construction with high impact, UV stabilized polycarbonate diffuser. Marine grade die cast aluminum housing and lens trim. IK10 Impact rating.



IP66 Ingress protection assure protection from dirt, insects and moisture penetration.



- Ultra Low Profile Design
- Hidden Fasteners
- Ideal for Wall or Ceilings

CLEAN & CONTEMPORARY

These fixtures feature a low profile two inch width, perfect for wall or ceiling mounting in small, restrictive spaces.

These durable, long-lasting luminaires accentuate the most demanding atmospheres, featuring no visible fasteners for a clean, contemporary appearance.

All VR Series products provide a 10-year limited warranty and a Lifetime Vandal Resistance Warranty.



New Low Profile Design

Interior / Exterior luminaires for abusive atmospheres



Protected against 20 joules impact



ADA Compliant

Americans with Disabilities Act



Dust & Jets of Water Protected



Intertek

ETL Safety Standards Certified

- Safe, Sealed & Reliable
- Long Service Life
- Ideal for Wet Environments
- IP66 Ingress Protection
- Vandal Resistant, IK10 Impact Rating
- 0-10V, 1% Dimming, optional ELV
- Clean Appearance, No Visible Fasteners
- Excellent for both Wall and Ceiling mounting
- Narrow two inch width
- Perfect for small, restrictive spaces
- 10 Year Warranty
- Lifetime Vandal Resistance Warranty





Clean, Modern Appearance

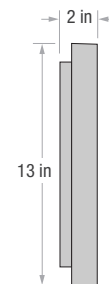
Thin Profile & Hidden Fasteners for harsh locations

13" Low Profile Round and Square Designs



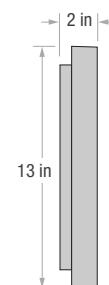
PMVRL13RO ADA

UNIV, 347V
3000K, 4000K
1443-2671 lm nom



PMVRL13SO ADA

UNIV, 347V
3000K, 4000K
1516-2828 lm nom

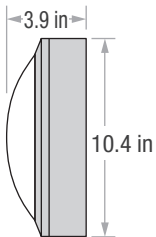


- Distinctive Appearance
- Promotes Safe Environments
- Ideal for for Abusive Atmospheres



10" Round Models

14" Round Models



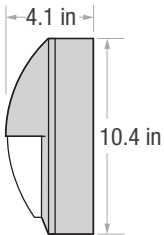
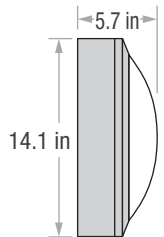
PMVR10RO ADA

UNIV, 120V, 277V, 347V
2700K, 3000K, 3500K, 4000K
1199-3645 lm nom



PMVR14RO

UNIV, 120V, 277V, 347V
2700K, 3000K, 3500K, 4000K
1215-5043 lm nom



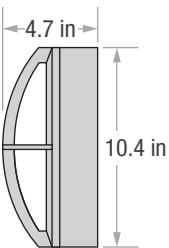
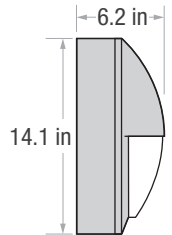
PMVR10RH

UNIV, 120V, 277V, 347V
2700K, 3000K, 3500K, 4000K
814-2143 lm nom



PMVR14RH

UNIV, 120V, 277V, 347V
2700K, 3000K, 3500K, 4000K
771-2693 lm nom



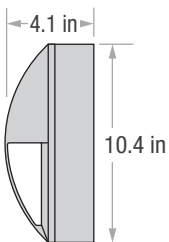
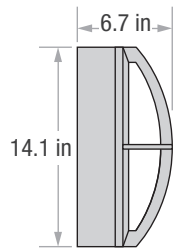
PMVR10RX

UNIV, 120V, 277V, 347V
2700K, 3000K, 3500K, 4000K
1175-3573 lm nom



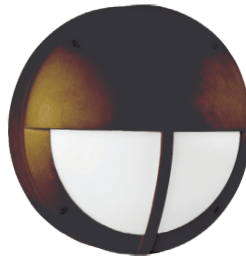
PMVR10RX

UNIV, 120V, 277V, 347V
2700K, 3000K, 3500K, 4000K
1191-4942 lm nom



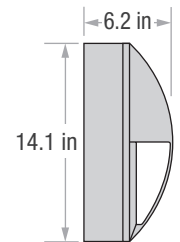
PMVR10RZ

UNIV, 120V, 277V, 347V
2700K, 3000K, 3500K, 4000K
798-2100 lm nom



PMVR14RZ

UNIV, 120V, 277V, 347V
2700K, 3000K, 3500K, 4000K
756-2700 lm nom

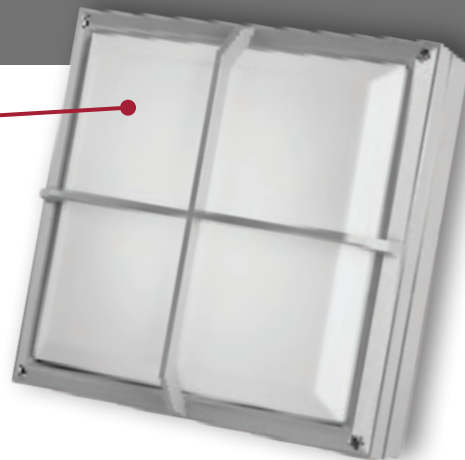




- UV Stabilized Polycarbonate Lens
- K10 Impact Resistance Rated
- Maximizes Light Distribution

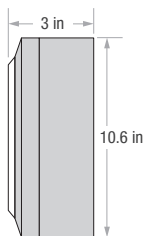
ENHANCED LENSES

Having the proper lens is an important integral part of lighting fixtures. Paramount's enhanced UV stabilized polycarbonate lens provides better light distribution and maximizes LED illumination. The IK10 impact resistance rating protects against abusive atmospheres.



10" Square Models

14" Square Models



PMVR10SO

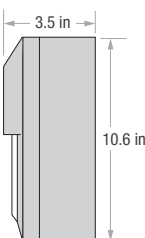
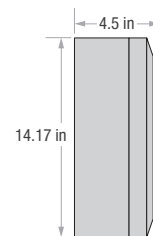
ADA

UNIV, 120V, 277V, 347V
2700K, 3000K, 3500K, 4000K
700-3100 lm nom



PMVR14SO

UNIV, 120V, 277V, 347V
2700K, 3000K, 3500K, 4000K
1100-5100 lm nom



PMVR10SH

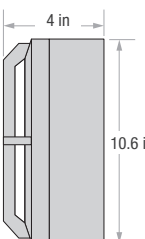
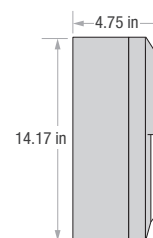
ADA

UNIV, 120V, 277V, 347V
2700K, 3000K, 3500K, 4000K
700-2050 lm nom



PMVR14SH

UNIV, 120V, 277V, 347V
2700K, 3000K, 3500K, 4000K
1150-3400 lm nom



PMVR10SX

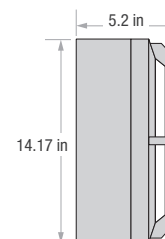
ADA

UNIV, 120V, 277V, 347V
2700K, 3000K, 3500K, 4000K
700-3000 lm nom



PMVR14SX

UNIV, 120V, 277V, 347V
2700K, 3000K, 3500K, 4000K
1100-5000 lm nom



Look to Paramount for High Performance Lighting Solutions



PARAMOUNT
INDUSTRIAL LIGHTING



BUKAS
LIGHTING GROUP