



1-2/5"



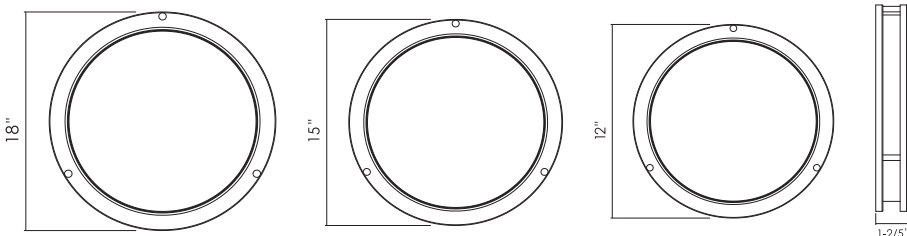
PMMA



Specification

Model No.:	Size	Power	Brightness	Color Temperature	Input Voltage	Life Time
VO-RF12W15-120-D-5Way SL / BK / BB	12" x 3.8"	15 W	1200 LM	2700K/3000K/ 3500K/4000K/5000K	120V	50/000H
VO-RF15W24-120-D-5Way SL / BK / BB	15" x 3.8"	24 W	2000 LM	2700K/3000K/ 3500K/4000K/5000K	120V	50/000H
VO-RF18W38-120-D-5Way SL / BK / BB	18" x 3.8"	38W	2900LM	2700K/3000K/ 3500K/4000K/5000K	120V	50/000H

Dimensions



No Glare



Efficient Thermal Dissipation



THIN



CRI > 80



50000 Hrs



Instant On



No Flicker

Features:

- Adjustable CCT: 2700K,3000K,3500K,4000K,5000K
- Construction: Iron with white PMMA diffuser
- Input voltage: AC 120V 60/50Hz
- Twin high gauge steel rings surround a smooth white PMMA diffuser for low glow
- %10-%100 dimming capability, This fixture is compatible with most leading and trailing edge TRIAC dimmers
- High performance, easy to install residential grade flush mount solution that offers good output, energy-efficiency and streamlined design
- Color rendering index: 80
- Lifetime rated for greater than 50,000 hours
- Beam angle °120

Installation (Junction Box)

