

BOLLARDS

Illuminated Bollards are designed to improve safety and security while enhancing the visual appeal of an outdoor area. Our collection of Illuminated Bollards are offered in both our Prime and Ark lineups, providing limitless possibilities for sleek and energy efficient wayfinding, boundary definition, and elevated aesthetics of any landscaped environment.



FEATURE FLYER







R56010 RENO-BL-R-MV-DV-MCCT-42

42" Flat Top Round Bollard

- Flat Top Round design in modern black finish
- Dual Voltage (120-347V)
- Multi Power (14/19/24W) up to 3,360 lm
- Multi CCT (30/40/5000K)
- Designed with an integrated photocell (ON/OFF switch)
- IP65 rated and corrosion-resistant housing



42" Square Bollard

R56013



RENO-BL-S-MV-DV-MCCT-42

• Dual Voltage (120-347V)

• Multi CCT (30/40/5000K)

Square design in modern black finish

• Multi Power (14/19/24W) up to 3,100 lm

IP65 rated and corrosion-resistant housing

Designed with an integrated photocell (ON/OFF switch)

CUSTOM COLOURS **AVAILABLE*:**



*Paint Charges apply

renolighting.com More into?

Questions?





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RENO-BL-RL-MV-DV-MCCT-42 42" Flat Top Round Louvre Bollard

- Round Louvre design in modern black finish
- Dual Voltage (120-347V)
- Multi Power (14/19/24W) up to 1,800 lm
- Multi CCT (30/40/5000K)
- Designed with an integrated photocell (ON/OFF switch)
- IP65 rated and corrosion-resistant housing



Spill Shield available for 180° of light

Spill Shield available

for 180° of light

RENO-BL3-MW-DV-MCCT

Architectural Bollard

- Modern architectural design in bronze finish
- Dual Voltage (120-347V)
- Multi Power (14/19/24W) up to 2,760 lm
- Multi CCT (30/40/5000K)
- Designed with an integrated photocell (ON/OFF switch)
- IP65 rated and Damp location rated



PRIME

PRIME

R56011





for 180° of light

R56012 **RENO-BL-RD-MV-DV-MCCT-42**

42" Round Dome Bollard

- Round Dome design in modern black finish
- Dual Voltage (120-347V)
- Multi Power (14/19/24W) up to 3,360 lm
- Multi CCT (30/40/5000K)
- Designed with an integrated photocell (ON/OFF switch)
- IP65 rated and corrosion-resistant housing

ark

R56004 **RENO-BL4-MW-DV-MCCT**

Architectural Bollard

- Modern architectural design in bronze finish
- Dual Voltage (120-347V)
- Multi Power (14/19/24W) up to 2,760 lm
- Multi CCT (30/40/5000K)
- Designed with an integrated photocell (ON/OFF switch)
- IP65 rated and Damp location rated



ark R56003