# P96VD

**Material:** Anodized aluminum. RoHS compliant.

**Mounting:** Rotatable and easy to position. Designed for use on 12V or 24V MP vertical double rail system (sold separately).

**Sec. Voltage:** 12V

**Lamp (not included):** MR16 or BI-PIN, 50W max.

**Weight:** 1.87lbs (0.846kg).

**Approval:** Dry locations. Approved to US and Canadian standards by CSA.

c SP® US

**Emergency Driver options (remote):**

MP Lighting Emergency Backup Unit.
Input: 100-277V, 50/60Hz / Output: 11-36V, 16W

Bodine Emergency Micro Inventer
Input: 120/277V, 50/60Hz / Output: 120/277V, 60Hz, 20W

**Type:**

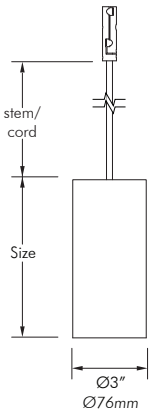
**Project:**

**Modified:**

**Quantity:**

**Notes:**

**Dimension:**




| Code | Mount | | Size | Pri.Voltage | | Stem/Cord | Finish |
|---|---|---|---|---|---|---|---|
| **P96** | **VD** | **-** | **S** | | **-** | | |
| | **VD** = vertical double rail | | **S** = 6-3/8" | **1** = 120V<br>**2** = 277V | | **S6** = 6"*(152mm)* stem<br>**SX** = custom stem<br>**C72** = 72"*(1829mm)* cord<br>**CX** = custom cord | **MA** = matte clear anodized<br>**BA** = black anodized |

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