

PROJECT NAME: _____

DATE: _____

JOB LOCATION: _____

COMPANY: _____

SPECIFIER: _____

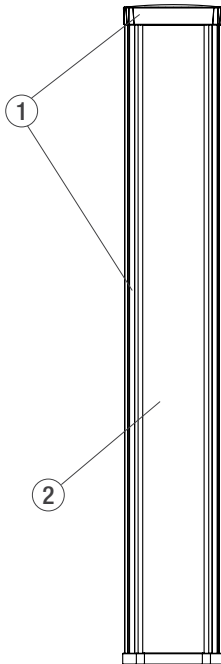
PLEASE USE ADOBE READER OR ADOBE ACROBAT TO FILL OUT AND SAVE FORM. USING OTHER PROGRAMS COULD RESULT IN UNSAVED DATA.

MODEL

QUANTITY	MODEL	
_____	LBRAD-AC	Radia Bollard, hardwired
_____	LBRAD-S	Radia Bollard, solar

OPTIONS

RADIA BOLLARD



①

Body Exterior Powdercoat Color Options

Please select one powdercoat color.

Note: Due to the inherent nature of metal castings, gloss powdercoats are not offered for cast components.

Standard Texture from Forms+Surfaces Powdercoat Chart

- | | |
|---|---|
| <input type="checkbox"/> Alabaster Texture | <input type="checkbox"/> Dark Corten Texture |
| <input type="checkbox"/> Aluminum Texture | <input type="checkbox"/> Dark Grey Metallic Texture |
| <input type="checkbox"/> Argento Texture | <input type="checkbox"/> Deep Ocean Texture |
| <input type="checkbox"/> Aubergine Texture | <input type="checkbox"/> Ink Blue Texture |
| <input type="checkbox"/> Black Texture | <input type="checkbox"/> Moss Texture |
| <input type="checkbox"/> Clay Texture | <input type="checkbox"/> Silver Texture |
| <input type="checkbox"/> Cool Grey Texture | <input type="checkbox"/> Slate Texture |
| <input type="checkbox"/> Dark Bronze Metallic Texture | <input type="checkbox"/> White Texture |

Custom RAL Powdercoat Color

(please call for pricing information)

- RAL Color: _____

②

Cove Interior Color Options

Please select one option below.

- White
- Body exterior powdercoat match

Color Temperature Options

Please select **one** color temperature below.

- 3000K
- 4000K

Surface Mount Hardware Options

Please select **one** option below.

- Add F+S stainless steel mounting hardware kit
- Do not include F+S mounting hardware kit

**Hardware is required for surface mount light fixtures. Mounting kits can be purchased from F+S for an additional charge.*

NOTES

Please send completed forms to sales@forms-surfaces.com or contact us at **800.451.0410** with any questions.