JUNO®

Date:

Project:

Group/Type:

Qty:

R38 Connector
Trac-Lites™ End Feed, 1-Circuit

Product Submittal Description:
Trac-Lites End Feed Connector, 1-Circuit, Reverse Polarity, Black

The product images shown are for illustration purposes only and may not be an exact representation of the product.

⬇ IES Files   ⬇ BIM Models   ⬇ Full Spec Sheet

Product Webpage: www.acuitybrands.com/products/detail/656550
Warranty: www.acuitybrands.com/support/warranty/terms-and-conditions

Model #:   **R38 RP BL** ✓

Series*		Connector Polarity		Finish*	
R38	Trac-Lites End Feed Connector, 1-Circuit	RP	Reverse Polarity	BL	Black
				WH	White

Submittal Spec Sheet
Dynamically Generated

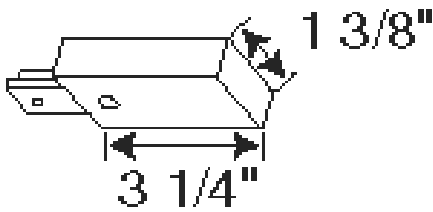Series: R38

Date:

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Model #: R38 RP BL ✓

Technical Drawings:

The drawing(s) below might not be an exact representation of the product. See the full specification sheet to confirm the configured nomenclature dimensions.

Submittal Spec Sheet
Dynamically Generated

Series: R38

Date:

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This is a dynamic specification sheet that is based on certain selections made by the user. All results generated are for informational purposes only. The user should validate the results with its agency sales representative to determine whether the product has been configured correctly before ordering. Acuity Brands Lighting is not responsible for any loss resulting from product configuration errors.

Not all versions of the product are available with all options.

Specifications subject to change without notice.

Actual performance may differ as a result of end-user environment and application.

All values are design or typical values, measured under laboratory conditions at 25 °C.

See the full specification sheet at the product page link above for full product information and detailed ordering information.

Certain airborne contaminants can diminish the integrity of acrylic and/or polycarbonate.

Visit: http://www.acuitybrandslighting.com/library/ll/documents/specsheets/acrylic-polycarbonate-compatibility.pdf for Acrylic-Polycarbonate Compatibility table for suitable uses.

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