Text Indicator

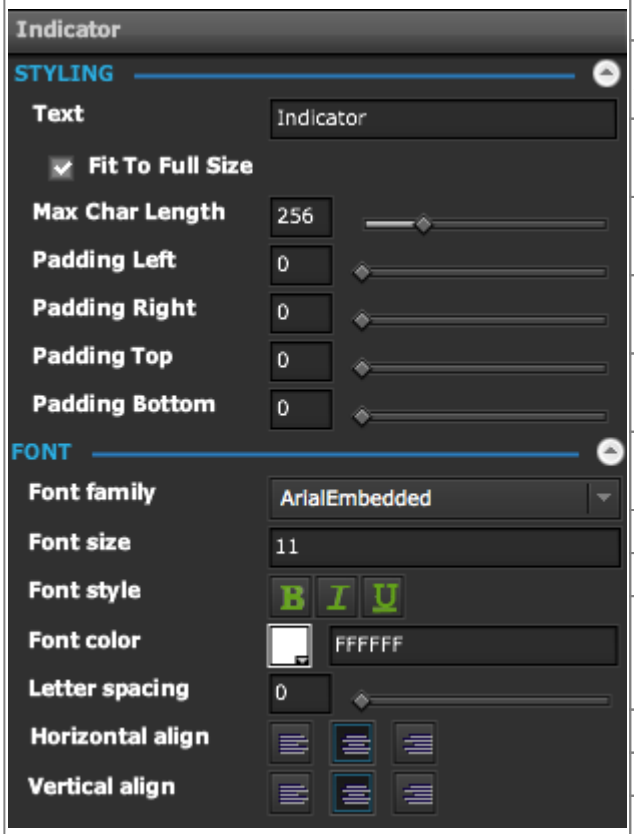


The Indicator widget is one of the most used widgets in DGLux. It is able to display textual information in a variety of fonts, colors and sizes. It can be configured to automatically resize itself to fit any size or have a fixed font size.

Workflows

The most common workflow for the text indicator is to display real-time values on dashboards and graphics. Binding to the color property is a common way to indicate alarm status or another KPI. A variety of typographical effects may be achieved with the text indicator by combining Filters, Blend Modes, Font color, etc...

Properties

Preview	Property	Description
	**Styling Section**	
	Text *(Default)*	The text to display
	Fit to Full size	If checked the text will resize to fill the bounds of the widget
	Auto-Size	If checked, the Width and Height of the Text Indicator will adjust to fix the text
	Max Char Length	Maximum number of characters to display
	Padding Left	Number of blank space in pixels from the left of the text
	Padding Right	Number of blank space in pixels from the right of the text
	Padding Top	Number of blank space in pixels from the top of the text
	Padding Bottom	Number of blank space in pixels from the bottom of the text
	Font Section	
	Font family	The font to use for the text
	Font size	The font size to use for the text. It is only applicable if the "Fit to full Size" is unchecked
	Font style	**Bold**, *Italic*, Underline
	Font color	Color to use for the text
	Letter Spacing	Spacing between individual characters of the text
	Horizontal align	Left, Center, Right
	Vertical Align	Top, Middle, Bottom

Demo

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