D Lunatone

Designguide DALI-2 Touchpanel Customer-specific layout

Multifunctional DALI-2 control module with flexible button layout



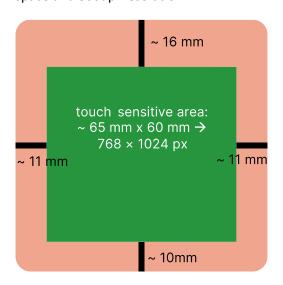
Custom layout design for DALI-2 Touchpanel

Design guide

To create a customer-specific layout, please use our product configurator and / or the Adobe Illustrator template provided.

https://www.lunatone.com/en/product/dali2-touchpanel/

Alternatively create an area with: 85.6mm x 85.6mm (for UV glass printing) or 86.2mm x 86.2mm (for paper printing) with CMYK color space and 300dpi resolution.



Dimensions

entire panel: 87 mm x 87 mm

UV glass print area: 85,6mmx 85,6mm Paper print area: 86,2mm x 86,2mm

touch-sensitive area (green in image above):

~ 65 mm x 60 mm (768 x 1024 px)

Distance to the border:

above: ~ 16 mm bottom: ~ 10 mm left and right: ~ 11 mm

buttons, sliders

Up to 16 buttons can be defined, of which a maximum of 5 sliders/gradients.

buttons:



Recommended button size: min. 10x10mm Attention: The center of the buttons have to be within the green area!

linear sliders (horizontal, vertical):

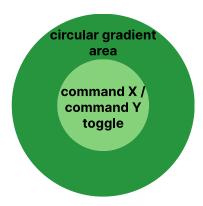
Height and width of the touch area can be set freely. The Gradient has to be placed within that area. Note: predefined gradients are available, see page 3.

Circular sliders:

Circular slider: size freely selectable - button

centered inside

button diameter: 1/2 circle diameter



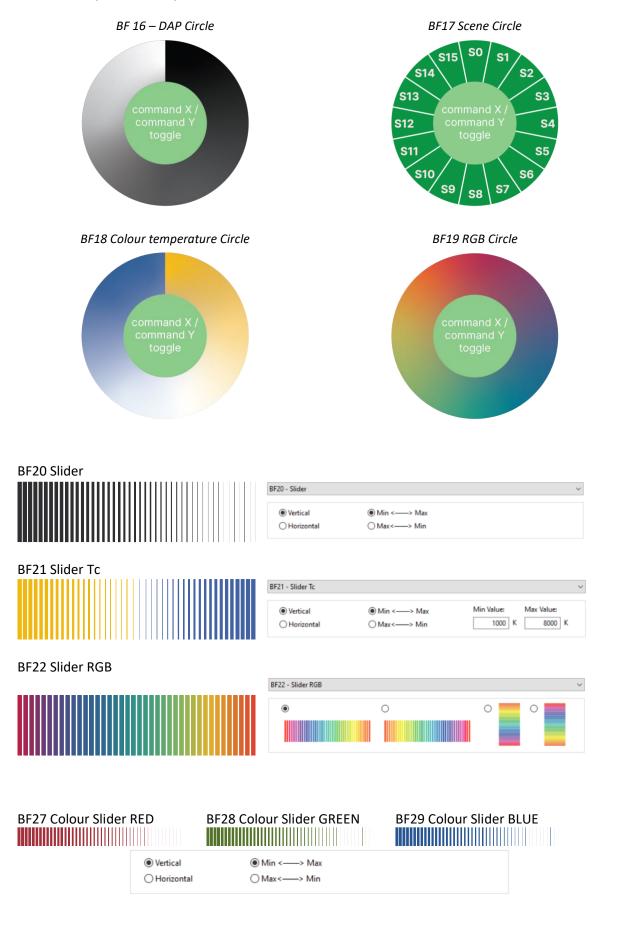
Place the gradient and button within the respective area.

Note: predefined gradients are available, see page 3.

A customer-specific gradient is also possible -> when programming with the DALI Cockpit: use BF17 Scene Circle.



Overview of predefined options



Quality requirements

UV glass printing:

print area: 85,6mmx 85,6mm Image resolution: 300dpi Pixels: 1012 × 1012 px Color space: CMYK C

onfigurator upload format: jpg

Email directly to Lunatone: ai, eps, svg, (jpg,

png, tif, pdf)

Quality requirements Paper printing:

Paper printing: Area: 86.2mm x 86.2mm

Image resolution: 300dpi Color space: CMYK

Self printing

recommended: 200g gloss photo paper

Notes

JPG

Save with maximum quality and baseline (default)

TIF

Reduced to the background level, no alpha channels, no clipping paths

Fonts / typefaces

Please expand or send font

Additional Information and Equipment

DALI Cockpit - free configuration software for DALI systems

https://www.lunatone.com/en/product/dalicockpit/

Lunatone DALI products

https://www.lunatone.com/en

Lunatone Datasheets and Manuals

https://www.lunatone.com/en/downloads-a-

<u>z/</u>

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Disclaimer

Subject to change. Information provided without guarantee. The datasheet refers to the current delivery.

The function in installations with other devices must be tested for compatibility in advance.