

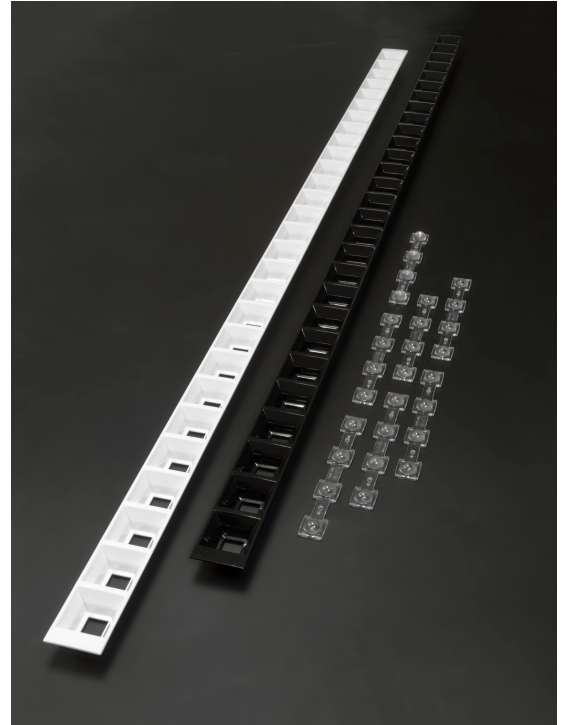
DAISY

Solutions for premium class indoor lighting. Part of LEDiL's Dark Light concept with UGR <19. Optimized for 2835 and compatible with up to 5630 size mid-power LED packages.

DAISY is a perfect solution for premium class indoor lighting with a seamless glare eliminating shade and highly efficient lenses. Available in 28X1, 4X1, 7X1, 8X1, 2X2 and MINI form factors in black or white with gloss or matt finish. Can be adapted to many types of recessed, surface mounted or pendant luminaire designs.

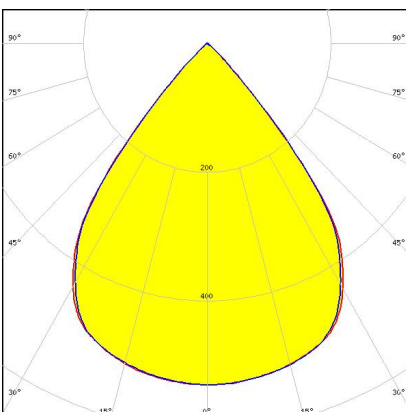
DAISY-28X1

1140 x 40 mm linear solution with 28X1 shade



PRODUCTS:

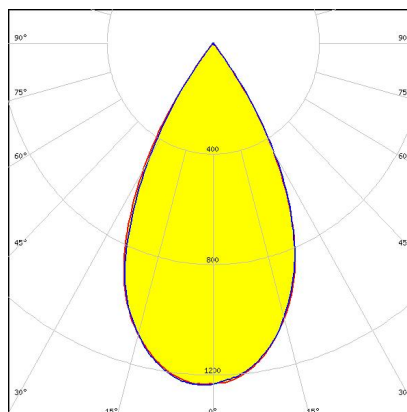
DAISY-28X1-WW-D



Dimensions: 1140.0 mm x 40.0 mm
Height: 20.20 mm

~80° wide beam. Variant with diffused 4X1 lenses.

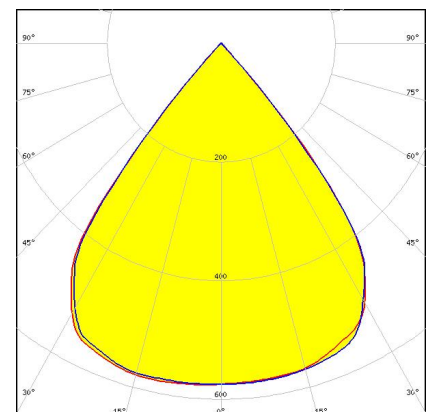
DAISY-28X1-W



Dimensions: 1140.0 mm x 40.0 mm
Height: 20.20 mm

~50° wide beam. Variant with 4X1 lenses.

DAISY-28X1-WW

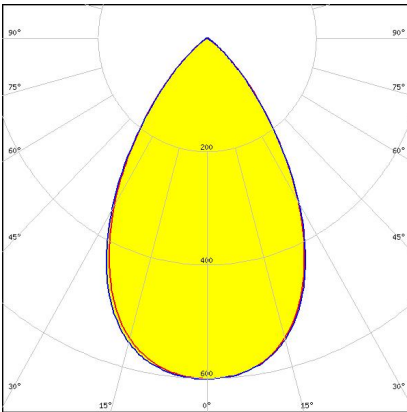


Dimensions: 1140.0 mm x 40.0 mm
Height: 20.20 mm

~80° wide beam. Variant with 4X1 lenses.

PRODUCTS:

DAISY-28X1-W2-B-D



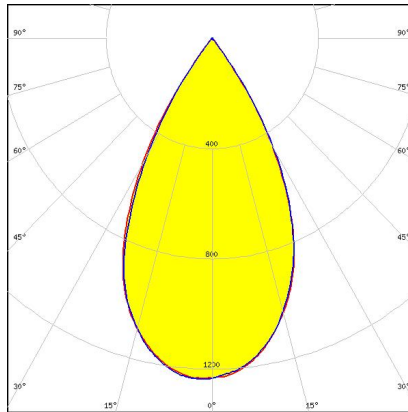
Dimensions: 1140.0 mm x 40.0 mm

Height: 20.20 mm

~50° wide beam with tighter cutoff.

Variant with diffused 7X1 lenses.

DAISY-28X1-W-B-D



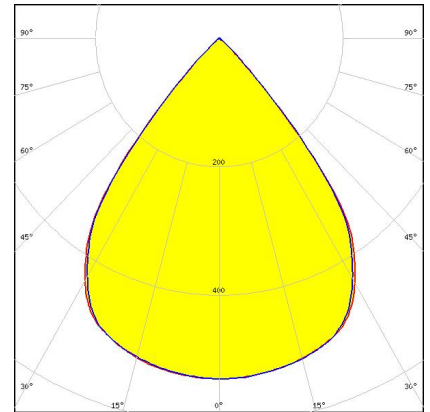
Dimensions: 1140.0 mm x 40.0 mm

Height: 20.20 mm

~50° wide beam. Variant with diffused

7X1 lenses.

DAISY-28X1-WW-B-D



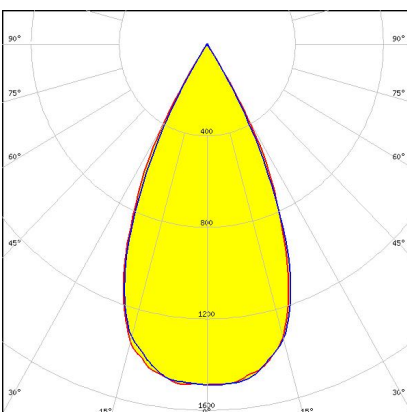
Dimensions: 1140.0 mm x 40.0 mm

Height: 20.20 mm

~80° wide beam. Variant with diffused

7X1 lenses.

DAISY-28X1-W2-B



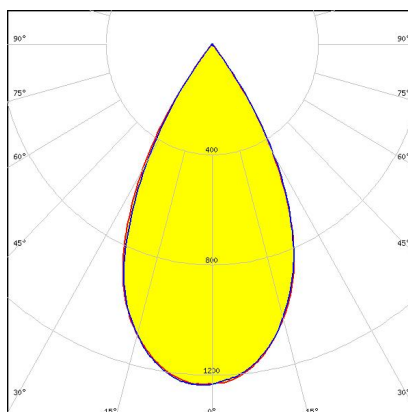
Dimensions: 1140.0 mm x 40.0 mm

Height: 20.20 mm

~50° wide beam with tighter cutoff.

Variant with 7X1 lenses.

DAISY-28X1-W-B



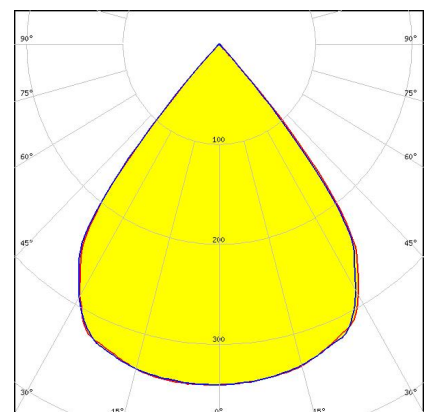
Dimensions: 1140.0 mm x 40.0 mm

Height: 20.20 mm

~50° wide beam. Variant with 7X1

lenses.

DAISY-28X1-WW-B



Dimensions: 1140.0 mm x 40.0 mm

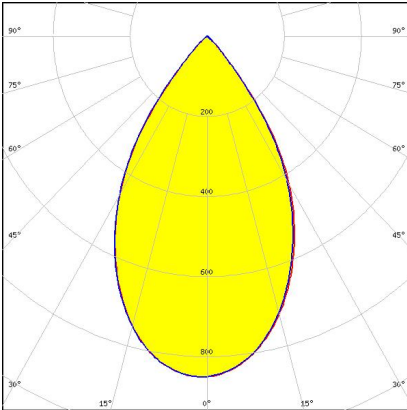
Height: 20.20 mm

~80° wide beam. Variant with 7X1

lenses.

PRODUCTS:

DAISY-28X1-W-D



Dimensions: 1140.0 mm x 40.0 mm

Height: 20.20 mm

~50° wide beam. Variant with diffused

4X1 lenses.

GENERAL INFORMATION:

NOTE: The typical beam angle will be changed by different color, chip size and chip position tolerance. The typical total beam angle is the full angle measured where the luminous intensity is half of the peak value.

MATERIALS:

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