

LINNEA-END-MS

Short, male end cap compatible with LINNEA

SPECIFICATION:

Dimensions	40.0 x 6.0 mm
Height	9.5 mm
ROHS compliant	yes ⓘ

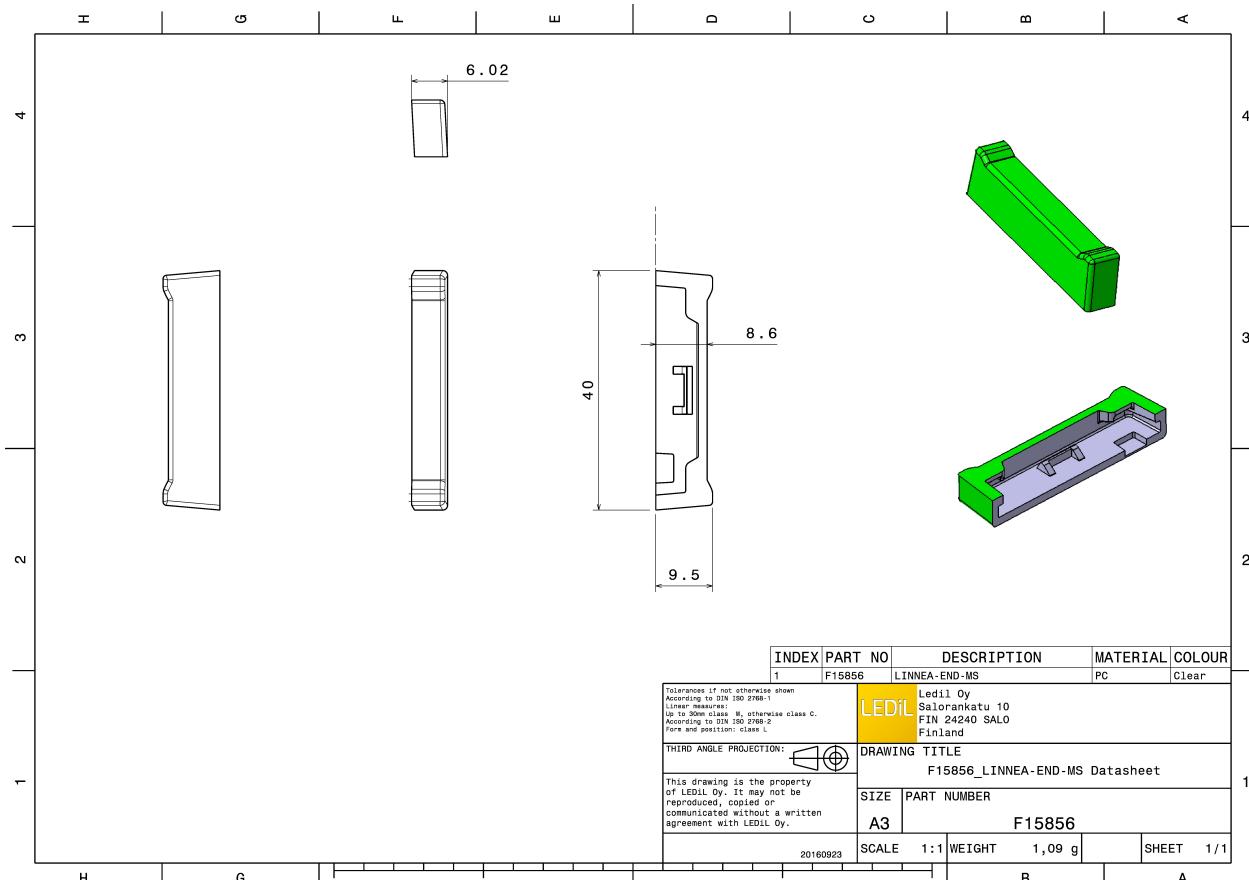


MATERIALS:

Component	Type	Material	Colour	Finish
LINNEA-END-MS	Accessory	PC	clear	

ORDERING INFORMATION:

Component	Qty in box	MOQ	MPQ	Box weight (kg)
F15856_LINNEA-END-MS	6000	300	300	7.3
» Box size: 398 x 298 x 265 mm				



See also our general installation guide: www.ledil.com/installation_guide

AVAILABLE LEDiL PRODUCTS:

Product name	Description
F15523_LINNEA-90	~90° + 90° wide beam optimized for 1.0 mm metal sheet or profile. Variant made from PC.
F15524_LINNEA-60	~60° + 90° beam optimized for 1.0 mm metal sheet or profile. Variant made from PC.
F15756_LINNEA-O	~35° + 70° oval beam optimized for 1.0 mm metal sheet or profile. Variant made from PC.
F15860_LINNEA-Z2T25	Double asymmetric beam for aisle and shelf lighting optimized for 1.0 mm metal sheet or profile. Variant made from PC.
F15861_LINNEA-ZT25	Asymmetric beam for wall-washing and 1.0 mm metal sheet or profile. Variant made from PC.
F15940_LINNEA-90-B	~90° + 90° wide beam optimized for 0.5 mm metal sheet or profile. Variant made from PC.
F15941_LINNEA-60-B	~60° + 90° beam optimized for 0.5 mm metal sheet or profile. Variant made from PC.
F15952_LINNEA-O-B	~35° + 70° oval beam optimized for 0.5 mm metal sheet or profile. Variant made from PC.
F15999_LINNEA-Z2T25-B	Double asymmetric beam for aisle and shelf lighting optimized for 0.5 mm metal sheet or profile. Variant made from PC.
F16000_LINNEA-ZT25-B	Asymmetric beam for wall-washing optimized for 0.5 mm metal sheet or profile. Variant made from PC.
F16048_LINNEA-UP	Asymmetric beam for uplighting optimized for 1.0 mm metal sheet or profile. Variant made from PC.
F16810_LINNEA-ZT25-B-PMMA	Asymmetric beam for wall-washing optimized for 0.5 mm metal sheet or profile. Variant made from PMMA.
F16811_LINNEA-90-PMMA	~90° + 90° wide beam optimized for 1.0 mm metal sheet or profile. Variant made from PMMA.
F16812_LINNEA-90-B-PMMA	~90° + 90° wide beam optimized for 0.5 mm metal sheet or profile. Variant made from PMMA.
F16813_LINNEA-60-PMMA	~60° + 90° beam optimized for 1.0 mm metal sheet or profile. Variant made from PMMA.

AVAILABLE LEDiL PRODUCTS:

Product name	Description
F16814_LINNEA-60-B-PMMA	~60° + 90° beam optimized for 0.5 mm metal sheet or profile. Variant made from PMMA.
F16816_LINNEA-O-PMMA	~35° + 70° oval beam optimized for 1.0 mm metal sheet or profile. Variant made from PMMA.
F16817_LINNEA-O-B-PMMA	~35° + 70° oval beam optimized for 0.5 mm metal sheet or profile. Variant made from PMMA.
F16842_LINNEA-ZT25-PMMA	Asymmetric beam for wall-washing and 1.0 mm metal sheet or profile. Variant made from PMMA.
F16843_LINNEA-Z2T25-PMMA	Double asymmetric beam for aisle and shelf lighting optimized for 1.0 mm metal sheet or profile. Variant made from PMMA..
F16844_LINNEA-Z2T25-B-PMMA	Double asymmetric beam for aisle and shelf lighting optimized for 0.5 mm metal sheet or profile. Variant made from PMMA..
F16845_LINNEA-UP-PMMA	Asymmetric beam for uplighting optimized for 1.0 mm metal sheet or profile. Variant made from PMMA.
F18194_LINNEA-Z2T25	Double asymmetric beam for aisle and shelf lighting with flat support pins optimized for 1.0 mm metal sheet or profile. Variant made from PC

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:

As part of our continuous research and improvement processes, and to ensure the best possible quality and availability of our products, LEDiL reserves the right to change material grades without notice.

PRODUCT DATA USER AGREEMENT AND DISCLAIMER:

The measured data in the provided downloadable LEDiL Product Datasheets and Mechanical 2D-Drawings is rounded and provided as reference for planning. LEDiL Oy's optical specifications have been verified by conducting performance testing of the products in accordance with the company's quality system. The reported data are averaged results of multiple measurements with typical variation. LEDiL Oy reserves the right to without prior notification make changes and improvements to its products.

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