## Surface-mounted luminaire LINURA.maxx LMA 3000/850/MST

10.5

Ø4 5

10.5

Cmin

Cmax

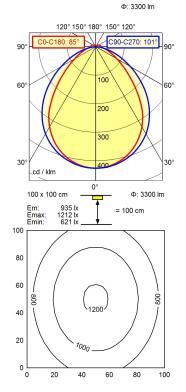


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Light source Work equipment **Connected load** Power consumption Luminous flux Luminous efficiency Light type/-color Colour temperatur **Color rendering index** Light distribution Beam angle **Chromaticity tolerance LED Glare control** System of protection **Class of protection** Technology Operation Housing Light source cover Weight (net) Mains lead Design Fastening Dimension Minimum ambient temperature Maximum ambient temperature Decorative contrast side parts **Special features** 

±75°

Ø35

35

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25

LED Without 22 - 26 V; DC ca. 25 W approx. 3.300 lm approx. 132 lm/W Cold white approx. 5.000 K CRI ≥ 80 Direct 85° / 101° < 4 SDCM Screen IP 54 Ш Multi-stage switchable; -External Aluminium/plastic; Anodised, painted; Aluminium coloured anodised Acrylic (PMMA); Satine ca. 0,4 kg Built-in plug; M12-A-5 mounted version Bracket A=895mm,Cmin=835mm,Cmax=880mm 5°C 50 °C Natural silver anodised Through-wired; ADVANCED package