

LED ceiling system 143 542



Image: Passenger compartment ceiling with integrated LED ceiling system 143 542
front view

References

- Tram Tango Basel



The deep-drawn plastic profile can be customized in form, colour and dimension. Thereby the LED's can follow (almost) any contours and courses. Input voltages could be provided with an adapted electrical power supply.

Technical parameters

LED ceiling system

Order no.:

143 542

Technical parameters

Design: deep-drawn plastic ceiling with integrated LED lamp

Other technical data

Nominal voltage:	24 V DC
Input voltage range:	16,8 - 32 V DC
Current consumption:	approx. 1 A per metre
Ambient temperature:	-25 °C to +70 °C
Dimensions:	length/width/height 660/825/115 mm
Light emission:	length/width 760/110 mm
Tests:	EN 50121-3-2 DIN EN 50155

Other dimension available on request.

State: September 2008
Technical subject to change without notice.