Data sheet

■ made
■ in
■ Germany

Series: Shelf-LED	**Light color(s):** warm white, cool white
Model(s): Shelf-LED 120°	**Light distribution:** 120°
Reference(s): *1391...1397*	**Luminous power per meter (typ.):** ww 660 lm/ cw 700 lm
Dimensions: Width 13 mm, height 12 mm. Lengths 50 to 200 cm in 25 cm steps	**IP code** (IEC 60529)**:** IP 66
Color(s): anodized in silver	**Material(s):** aluminum, polycarbonate, LEDs,
Safety class (IEC 60417)**:** III	**Connection:** Cable 3 m (has to be sealed for installation in wet areas)
Electrical data: 12 VDC, ca. 7 W per meter	**Operating temperature:** -40°...55°C **Storage temperature:** -40°...100°C
Usage: Slim linear light for shelves, cabinets, showcases, hand rails etc. made of an anodized aluminum profile with transparent polycarbonate tube and integrated high-performance LEDs.	**Remarks:** Special lengths available o.r. but calculated in 25 cm steps.
Description: High-performance LEDs are installed into a transparent polycarbonate profile and assembled into a strong anodized aluminum profile.	**Accessories:** Power supplies # 6008...6102

Installation: The aluminum profile is provided with holes to the left and right (in case of greater lengths also in the middle) to fix the light upwards. As an installation aid, the back side is self-adhesive.
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