



**GLAN S, LED-Downl., DA175-195mm,
Multi-W+Lf, plug&play rund, 230V,
15/17/19/21W, 3/35/4000K, CRI80,
weiss, IP20**

Article nr.: 23021SWD

Refurbishment downlight for indoor use, IP20 · Front ring of aluminium, powder-coated · Passive cooling via reflector · Trumpet reflector of aluminium, powder-coated matt white · Housing colour: weiß · High-quality PC optic for precise light control and very good glare control · Homogeneous symmetrical illumination, UGR<19 · beam angle: 60° · power: 15, 17, 19 or 21 W (adjustable via dip switch on converter) · light colour: 3000K, 3500K or 4000 K (adjustable via slide switch on converter) · luminous flux: 1970 lm, 2190 lm, 2450 lm or 2670 lm (depending on selected power) · CRI: >80 · lifespan L70B50: >= 50,000 h · Input voltage: 220-240 V AC, 50/60 Hz, 176-280 V DC · Protection class II · Installation depth: 90 mm; Ceiling cut-out: 175-195 mm; Outer diameter: 207 mm · Ceiling thickness 1 - 30 mm · On/Off control gear with luminaire cable pre-assembled for easy installation · Suitable for through-wiring · This product contains a light source of energy efficiency class C

TECHNICAL DATA

Unit Code	pcs
BAR code	4012094230214
Housing colour	Weiss
Height	85.00 mm
Outer diameter	207 mm
Hole size	175 mm
Depth in ceiling	90.00 mm
LED colour	3000/3500/4000 K umschaltbar
Lightoutput per fixture	2670.00 lm
Lamp	including LED





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IP rating	20
Power	15-21 W
Current mA	350-500 mA
Voltage	220-240 V
Lamp base	ohne
Material	Aluminium
Temperature range	-20 - 45
CRI	≥ 80
Lifetime L70B50	50.000 h
Lifetime L90B10	36.000 h
Suitable light source	





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TECHNICAL DRAWING

