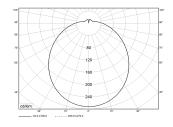




RKL 4 AQUA 3700-840 30W ETC ES3 Art. No. 89000030.6511f81.476









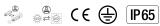


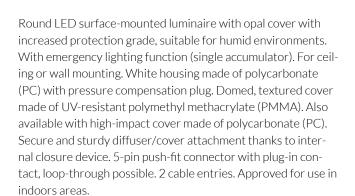












Type of installation an	d area of application
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Ceiling and wall mounting Approved for indoor use only

Basic lighting with emergency lighting function

Technical specifications	
Art. No.	89000030.6511f81.476
Article name	RKL 4 AQUA 3700-840 30W ETC ES3
Light source	LED, replaceable by an authorised specialist
Energy efficiency class(es) of the installed light source(s) (A–G)	Module 1: B
Gear	LED converter, replaceable by an authorised specialist
Number of light sources	1
Dimmable	not dimmable
Mains voltage	220-240V/50-60Hz
Voltage type	AC
Max. connected load	30 W
Output/power factor	0,90
Luminous efficacy, max. current draw	123 lm/W
Luminous flux, max.	3700 lm
Luminous flux during emergency operation	296 lm
Flicker value (ripple)	<= 3%
Colour temperature max.	4000 K
Colour rendering index Ra	Ra > 80
Colour tolerance (MacAdam)	3
Life expectancy	50000 h
Lifetime rating	L80/B10
Light optics	Diffuser made of UV-resistant polymethyl methacrylate (PMMA)
Light distribution	Extensive





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Beam angle	120°
Unified Glare Rating UGR – max 4H– 8H	22
Connection type	5-pin push-fit connector with plug-ir contact
Number of luminaires on circuit breaker B16	30 Piece
Housing	Housing made of flame-retardant polycarbonate (PC)
Cable entry (position)	rear
Emergency lighting autonomy	3 h
Ambient operating temperature – min.	5°C
Ambient operating temperature – max.	25 °C
Testing	
Protection class	SC I
Protection grade	IP65
Shock resistance	IK02
Flammability (UL94)	НВ
Glow-wire resistance	PMMA 650°C
CE-compliant	Yes
Mass and weight	
Diameter	480 mm
Height (H)	160 mm
Gross weight (including packaging)	3,4 Kg
Net weight	2,7 Kg
Contents / packaging quantity	1 Piece
Pallet unit	45 Piece







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