

### instalight Glow 1034 – Linear flush-mounted luminaire

#### Application

The linear flush-mounted luminaire instalight Glow 1034 is suitable for direct illumination of high-standard workplace areas and adjoining circulation areas, corridors and staircases. In combination with the large product range of the modular instalight Glow family, all areas of a building can be equipped and illuminated effectfully.

#### Product characteristics

- Linear flush-mounted luminaire with light outlet at bottom end
- Highly efficient LED luminaire
- 4 parallelly arranged drop-type acrylic glass optics
- Appearance optional  
Clear: technical, avant-garde  
Interior satined: smooth, classical
- Flush ceiling installation, mounting by means of steel retention springs, visible surrounding frame 15x3 mm (WxH)
- Aluminium housing traffic white, matt-finished, powder coating RAL 9016, other RAL coatings on request
- Compliant with standards for illumination of workplaces acc. to DIN EN 12464-1 and ASR A3,4
- Optional with integrated emergency light module for operation at security lighting systems acc. to DIN VDE 0100-718, DIN EN 50172 and DIN V VDE V 0108-100


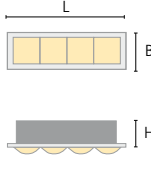




#### Control

- On/Off
- Integrated DALI ballast, AC and DC operation possible

#### Technical data

Rated voltage	AC 220-240 V~
Mains frequency	50/60 Hz
Nominal voltage	DC 176...264 V=
Power consumption	30 W
Power factor	0.98
Ambient temperature $t_a$	5 ... +35 °C
Storage / transport temperature	-20 ... 70°C
Humidity	20 % .. 70 % r. h., no condensation
Number of LEDs direct	4
Radiation angle	76°
Dimmable	on / off, DALI
Luminous flux direct	1450 (WWH) / 1550 (NWH)
UGR	<19
Safety class	I
Protection rating	IP 40
Dimensions (L x W x H)	372 x 110 x 106 mm
Housing colour	RAL 9016 (traffic white)
Weight	1.75 kg

## instalight Glow 1034 – Variants

	Dimensions (mm)	L	W	H	Optics	LDC	typ. light colour	typ. $\Phi$	CRI	Control	Glass	Art.-no.				
<b>instalight Glow 1034</b>																
 	372	110	106	 ± 38°		 WWH 3000 K	1450 lm	>80	on / off	clear	il 1034 A01 WWH 0370 00 00					
						DALI			clear	il 1034 A01 WWH 0370 DA 00						
						on / off			satined	il 1034 A02 WWH 0370 00 00						
						DALI			satined	il 1034 A02 WWH 0370 DA 00						
											 NWH 4000 K	1550 lm	>80	on / off	clear	il 1034 A01 NWH 0370 00 00
						DALI			clear	il 1034 A01 NWH 0370 DA 00						
						on / off			satined	il 1034 A02 NWH 0370 00 00						
						DALI			satined	il 1034 A02 NWH 0370 DA 00						
BAP light proportion luminaire direct	360	92	125													