

Klint

Installation manual



Please read the instruction manual before installation and keep it for future reference.

Intended use:

EN: The luminaire is intended for standard use in dry environments. The luminaire is not suitable for outdoor environments.

DE: Die Leuchte ist für den Einsatz in trockenen Umgebungen vorgesehen. Die Leuchte ist nicht für Außenbereiche geeignet.

SE: Armaturen är avsedd för standardanvändning i torra miljöer. Armaturen är inte lämplig för utomhusmiljöer.

FI: Valaisin on tarkoitettu käytettäväksi ainoastaan kuivissa tiloissa. Valaisin ei sovellu ulkotiloihin.

Safety instructions:

EN: These instructions assume expert knowledge corresponding to a completed professional education as an electrician.

DE: Diese Anleitung setzt Fachkenntnisse voraus, die einer abgeschlossenen Berufsausbildung als Elektrofachkraft entsprechen.

SE: Dessa instruktioner förutsätter expertkunskaper motsvarande en avslutad yrkesutbildning som elektriker.

FI: Näissä ohjeissa oletetaan sähköasentajan ammattikoulutusta vastaava asiantuntemus.

EN: Never work when voltage is present on the luminaire. Caution - Risk of fatal injury!

DE: Es dürfen keine Arbeiten unter Spannung vorgenommen werden! Vorsicht Lebensgefahr

SE: Arbeta aldrig när det finns spänning på armaturen. Varning - Risk för livshotande skador!

FI: Älä koskaan työskentele, kun valaisimessa on jännite. Varoitus - Kuolemanvaara!

EN: Ensure that the luminaire is undamaged before installation and commissioning!

DE: Stellen Sie sicher, dass die Leuchte vor der Installation und Inbetriebnahme unbeschädigt ist!

SE: Se till att armaturen är oskadad före installation och idrifttagning!

FI: Varmista, että valaisin on vahingoittumaton ennen asennusta ja käyttöönottoa!

EN: The manufacturer is not liable for any damage caused by incorrect or unauthorized use or by non-observance of these instructions.

DE: Der Hersteller haftet nicht für Schäden, die durch unsachgemäßen oder unbefugten Gebrauch oder durch Nichtbeachtung dieser Anleitung entstehen.

SE: Tillverkaren ansvarar inte för skador som orsakas av felaktig eller obehörig användning, eller av att dessa anvisningar inte följs.

FI: Valmistaja ei ole vastuussa vahingoista, jotka aiheutuvat virheellisestä tai luvattomasta käytöstä tai näiden ohjeiden noudattamatta jättämisestä.

EN: Work on the luminaire (installation, maintenance, servicing, troubleshooting) may only be carried out by authorized electrician.

DE: Arbeiten an der Leuchte (Installation, Wartung, Instandhaltung, Fehlersuche) dürfen nur von einer autorisierten Elektrofachkraft durchgeführt werden.

SE: Arbete med armaturen (installation, underhåll, service, felsökning) får endast utföras av behörig elektriker.

FI: Valaisimeen kohdistuvat työt (asennus, huolto, kunnossapito, vianetsintä) saa suorittaa vain valtuutettu sähköasentaja.

5-Year warranty policy

Aura Light offers a 5-year warranty regarding manufacturing and material defects in products manufactured and/or sold by Aura Light, provided that the product information for the product in question in digital form via www.auralight.com, or in physical form via printed mailings by Aura Light, refers to this warranty policy

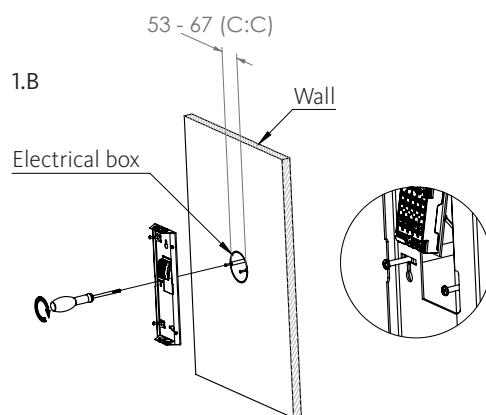
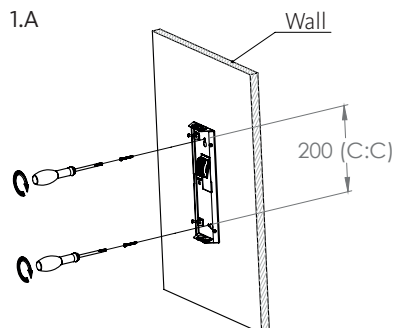


The luminaire contains a control gear and a replaceable LED light source that shall only be replaced by manufacturer.

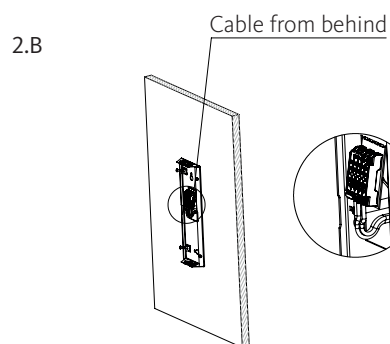
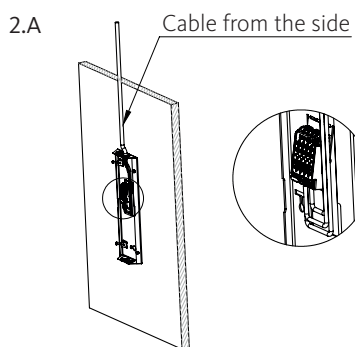
DALI: Basic insulation between supply- and control-terminals.

Technical information can be found @ www.auralight.com

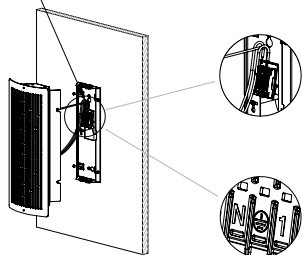
1 Mount wall bracket



2 Perform electrical installation

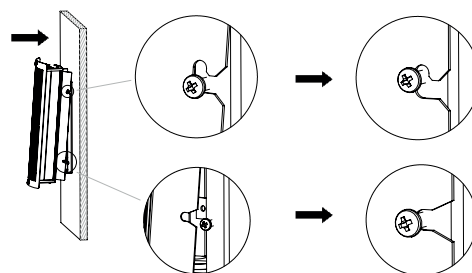


3 Connect luminaire cables and earth cable

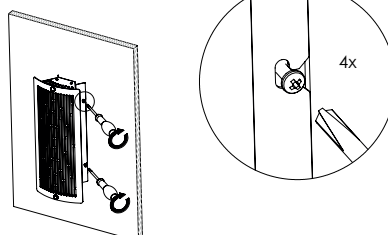


Note: Earth symbol on terminal block

4 Match upper screws x2 Slide to lock

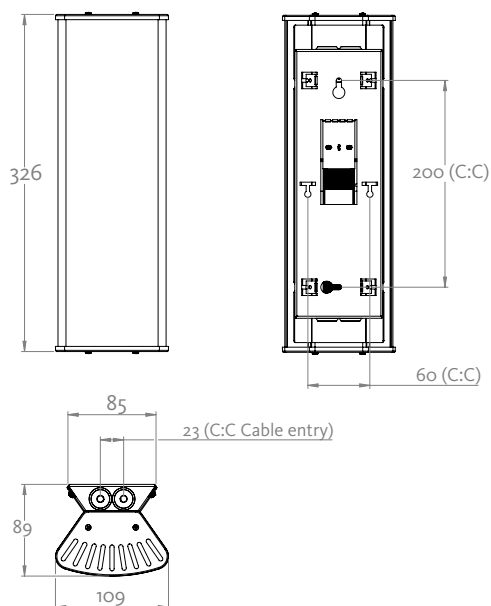


5 Tighten screws

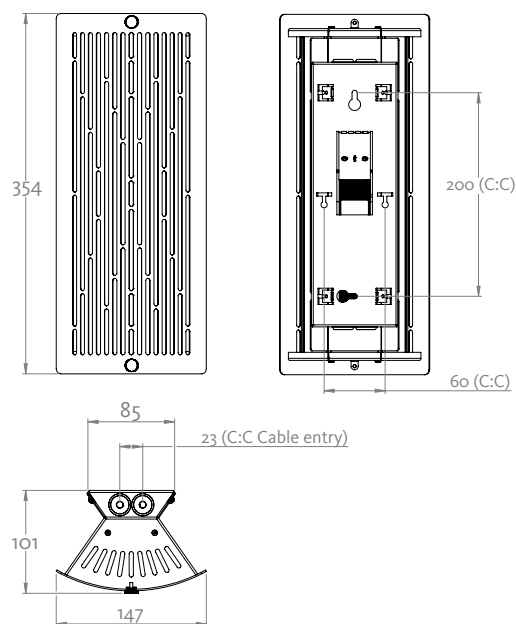


Dimensions (mm)

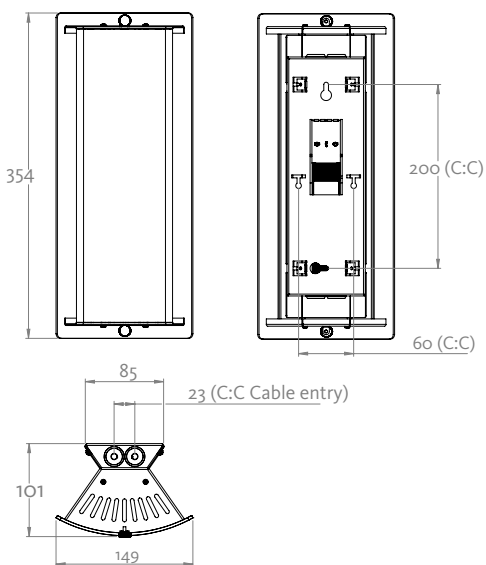
WA



Shade



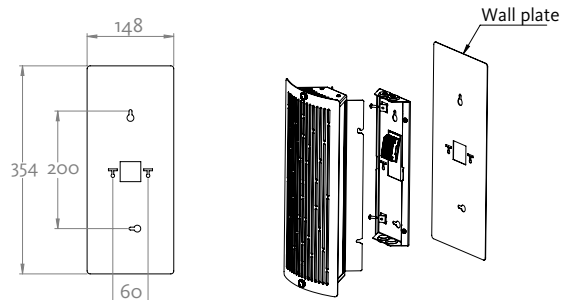
Acrylic shade



Accessory: Wall plate

Accessory - Wall Plate Klint 300:

82614595 - Wall plate Klint 300 White
82614596 - Wall plate Klint 300 Black



Tables for light output settings

Valid for DALI-, On/Off- & PIR Sensor On/Off*-variants in 930

Dipswitch settings	Current** (mA)	Power (W)	Flux (lm)			
			H300 White	Acrylic Shade H300 White	Linear Shade H300 White	Linear Shade H300 Black
Off/Off/On	100	4	490	470	420	210
Off/On/Off	150	6	730	710	620	320
On/Off/Off	200	8	960	930	810	420
On/Off/On	250	10	1200	1160	1020	530
On/On/Off	300	12	1430	1390	1210	630

*PIR Sensor On/Off-variants only available as standard with Linear Shade in White.
 **300 mA is the maximum allowed current!

Valid for DALI-, On/Off- & PIR Sensor On/Off*-variants in 940

Dipswitch settings	Current** (mA)	Power (W)	Flux (lm)			
			H300 White	Acrylic Shade H300 White	Linear Shade H300 White	Linear Shade H300 Black
Off/Off/On	100	4	510	500	440	230
Off/On/Off	150	6	760	740	650	330
On/Off/Off	200	8	1020	990	870	450
On/Off/On	250	10	1260	1220	1070	550
On/On/Off	300	12	1510	1460	1280	660

*PIR Sensor On/Off-variants only available as standard with Linear Shade in White.
 **300 mA is the maximum allowed current!

Valid for ActiveAhead-2-variants in 930 & 940

Dipswitch settings	Current** (mA)	Power (W)	Flux (lm)	
			Linear Shade H300 White 930	Linear Shade H300 White 940
O100	150	6	620	650
O101	200	8	810	870
O110	250	10	1020	1070
O111	300	12	1210	1280

**300 mA is the maximum allowed current!