



Ceiling light - made easy

Akustilight gives you the opportunity to create an aesthetically pleasing lighting solution for your ceiling. Easy to assemble and connect. Installing ceiling lights have never been easier.

With high quality LED chips and 5 year warranty. Akustilight is the perfect, long lasting solution for your acoustic panels and drywall ceilings.

Functions

Aesthetics and design - Akustilight fits perfectly with acoustic panels and gives you a clean and modern design.

Akustilight is designed with simplicity in mind and is an aesthetically pleasing lighting solution that is built into the ceiling.

Effortless mounting and installation - Akustilight comes with plug 'n play wiring and installation and easy mounting with perfect fit for acoustic panels. The easy wiring gives endless possibilities by using splitters and extension cables, no tools are needed!

Superior light quality - Akustilight enhances your home interior and brings colours to life(CRI>90). It comes with high quality and long lasting Philips LED chips and High lumens efficiency. CRI>90 gives high quality colours representation (Colour Rendering Index) which gives you true and natural colours.

Large selection of accessories - Akustilight supports all common dimming types and all major wireless technologies.

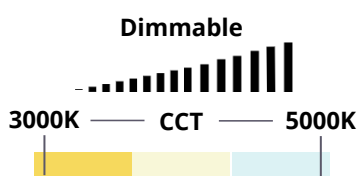
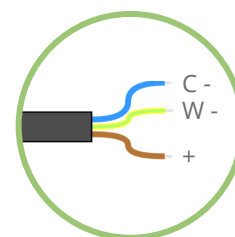
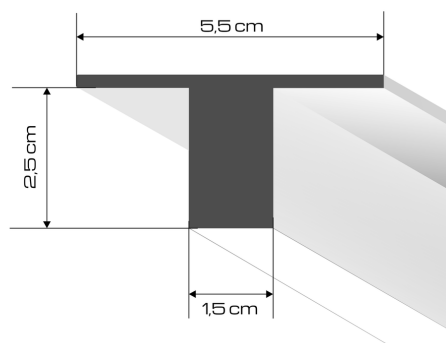
Supported dimming types: Push, TRIAC, 0-10V and DALI

Supported wireless technologies: Wi-Fi (TUYA), ZigBee (Philips HUE) and rWave.

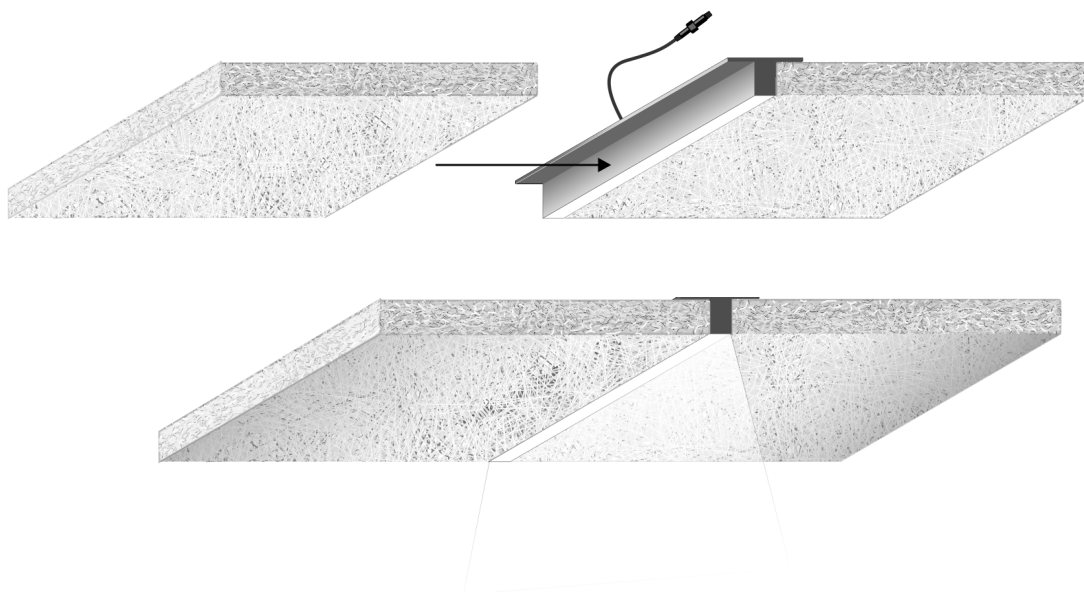
CCT adjustable- Akustilight CCT comes with the option to control the hue of white from warm white(3000K) to neutral white(5000K). Warm white gives you a pleasant soft lighting and neutral white gives you a more white light similar to daylight that provides better working conditions.

Specification CCT version

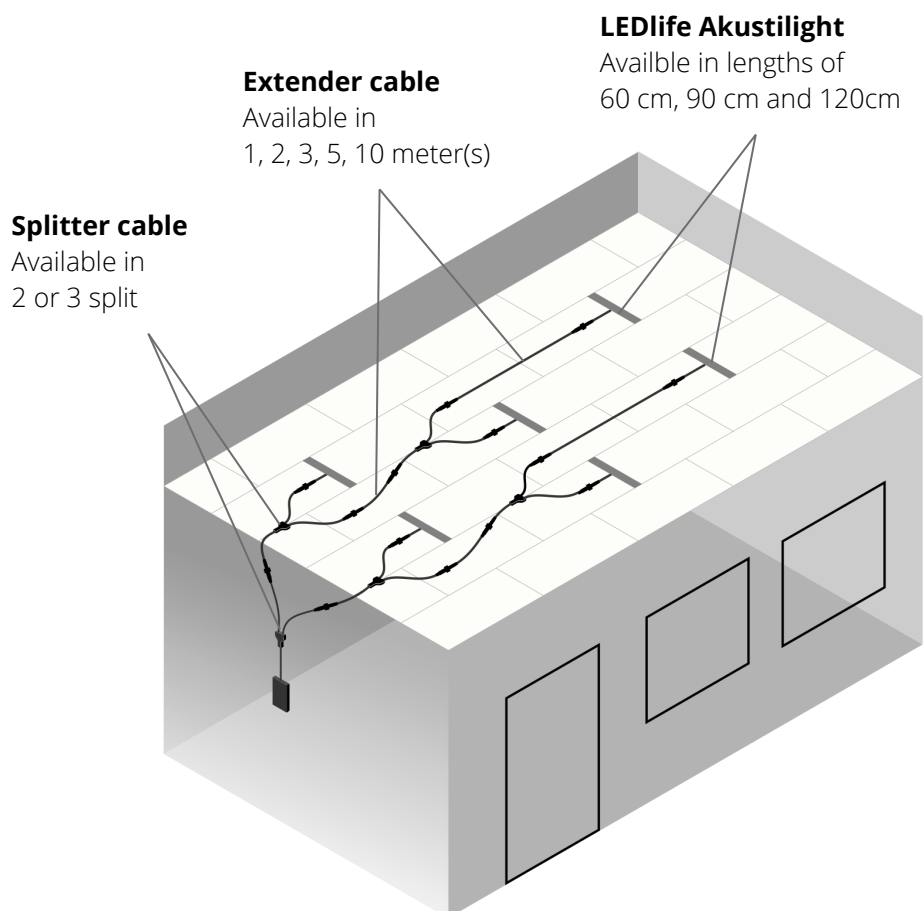
| | | | |
|--------------------|------------------------|---------|---------|
| Length | 60 cm | 90 cm | 120 cm |
| Watt | 19W | 27W | 35W |
| Lumens | 1950 lm | 2850 lm | 3700 lm |
| Colour temperature | 3000K to 5000K | | |
| CRI | > 92 | | |
| Voltage | 24V | | |
| Dimmable | Yes | | |
| Beam angle | 120° | | |
| On/Off | 15,000 cycles | | |
| Estimated lifetime | 50,000 hours | | |
| Warranty | 5 Years | | |
| IP-rating | IP44 | | |
| Wire gauge | 3x0.75 mm ² | | |
| Wire length | 45 cm | | |
| Connector size | 4 cm x Ø1.8 cm | | |



DC:24V



Wiring example



Accessories

LEDlife 150W powersupply

24V DC
150W
Flicker-free



Gledopto Zigbee CCT controller

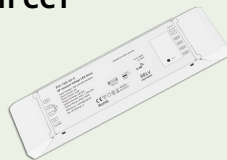
24V, 120W
Zigbee 3.0
Compatible with Philips Hue
*Use with 24V powersupply



rWAVE)))

rWave 150W powersupply with CCT

150W
24V
RF signal (rWave) & push-dim



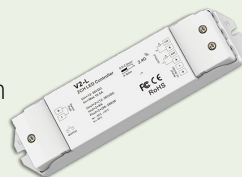
rWave Smart Home CCT controller

24V, 120W
Tuya Smart Home,
RF signal (rWave) and Push-dim
*Use with 24V power supply



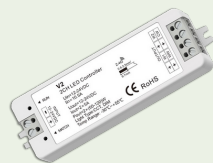
rWave CCT controller

24V, 192W
RF signal (rWave) and Push-dim
*Use with 24V power supply



rWave CCT controller

24V, 120W
RF signal (rWave)
*Use with 24V power supply



rWAVE)))

rWave CCT slim black remote

RF signal (rWave)
1 zone
Wall mount option



rWave CCT slim black remote

RF signal (rWave)
Up to 4 zones
Wall mount option



rWave wall touch CCT controller

RF signal (rWave)
Up to 4 zones
No wire installation needed



rWave rotary CCT dimmer

RF signal (rWave)
Push and turn
No wire installation needed

