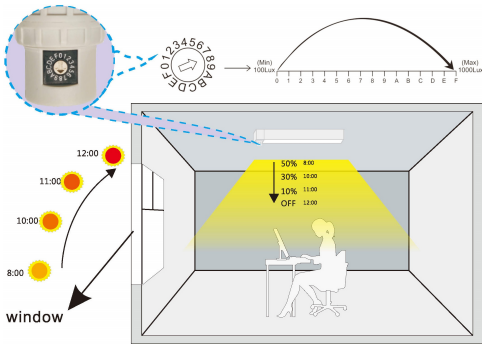
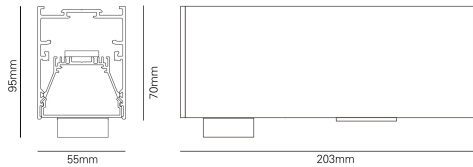
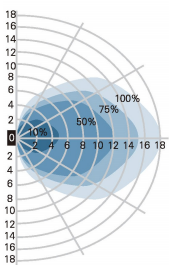


RZ5570-DNA

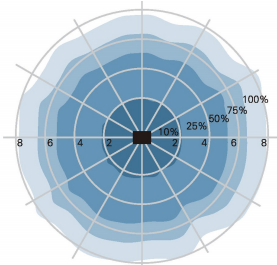
Constant illuminance hold-time on and off photosensitive module, rated power 400W; constant illuminance 100lux ~ 800lux; detection sensitivity 10%/ 50%/ 75%/ 100%; hold time 5s/ 30s/ 90s/ 3min/ 20min/ +∞; daylight sensor 2lux/ 5lux/ 10lux/ 25lux/ 100lux/ disable; standby period 0s/ 5s/ 5min/ 10min/ 30min/ 1h/ +∞; standby dimming level 10%/ 20%/ 30%/ 50%



The actual illuminance will be automatically adjusted according to setting value.



Wall mounting
1~1.8m



Ceiling mounting
2.5~10m

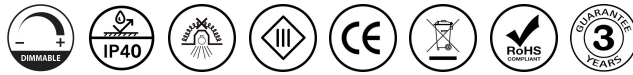
Description

Linear direct and indirect light luminaire with housing made of anodised aluminium profile with matt or textured paint finish.

The constant value (lux) of illuminance could be adjusted freely to satisfy different requests.

Lighting fixtures are adjusted automatically according to constant illuminance value. Compatible to lighting fixture with 0-10V dimming function. Expand connection with Linear Light according to your needs with dimming and photosensitive module.

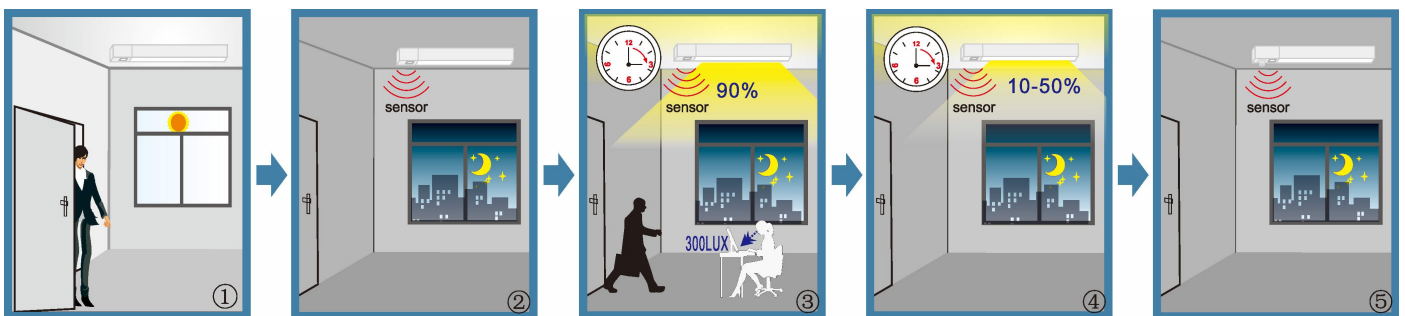
Suspension and connection accessories available can be optionally sold separately.



Technical data

| | |
|----------------------------|--|
| Rated power | 400W |
| Detection radius | 6m |
| Max installation height | 12m |
| Detection angle | 150° |
| constant illuminance range | 100 lux ~ 800 lux |
| Detection sensitivity | 10% / 50% / 75% / 100% |
| Hold time | 5s / 30s / 90s / 3min / 20min / +∞ |
| Daylight sensor | 2lux/ 5lux/ 10lux/ 25lux/ 50lux/ 100lux/ Disable |
| Stand-by period | 0s / 5s / 5min / 10min / 30min / 1h / +∞ |
| Stand-by dimming level | 10% / 20% / 30% / 50% |
| Dimming range | 1-100% with 0-10V Dimming Port |
| Ingress Protection | IP40 |
| Operation Voltage | 220-240VAC, 50Hz |
| Operation Temperature | -20°C ~ 45°C |
| Frame | Aluminum |
| Installation way | Attach to lighting fixture or install separately |
| Finishing | Silver, Matt White, Matt Black |

Automation Effect



with sufficient ambient light, lighting fixture would not work even if movement is detected.

with insufficient ambient light, lighting fixture would not work if no movement to be detected.

with insufficient ambient light, lighting fixture would work as per constant illuminance value if any movement is detected.

stand-by period function would be activated after hold time function if no any further movement to be detected.

light fixture would be turned off after stand-by period if no any further movement to be detected.