LIGHTperMETER's
sensing & control technology

CORRIDOR MODE

Corridor Mode is typically used in corridors, stairwells and entrance halls.

It is a simple function, available with cutting edge LED drivers, that controls the light level when presence is detected by a simple mains on/off sensor.
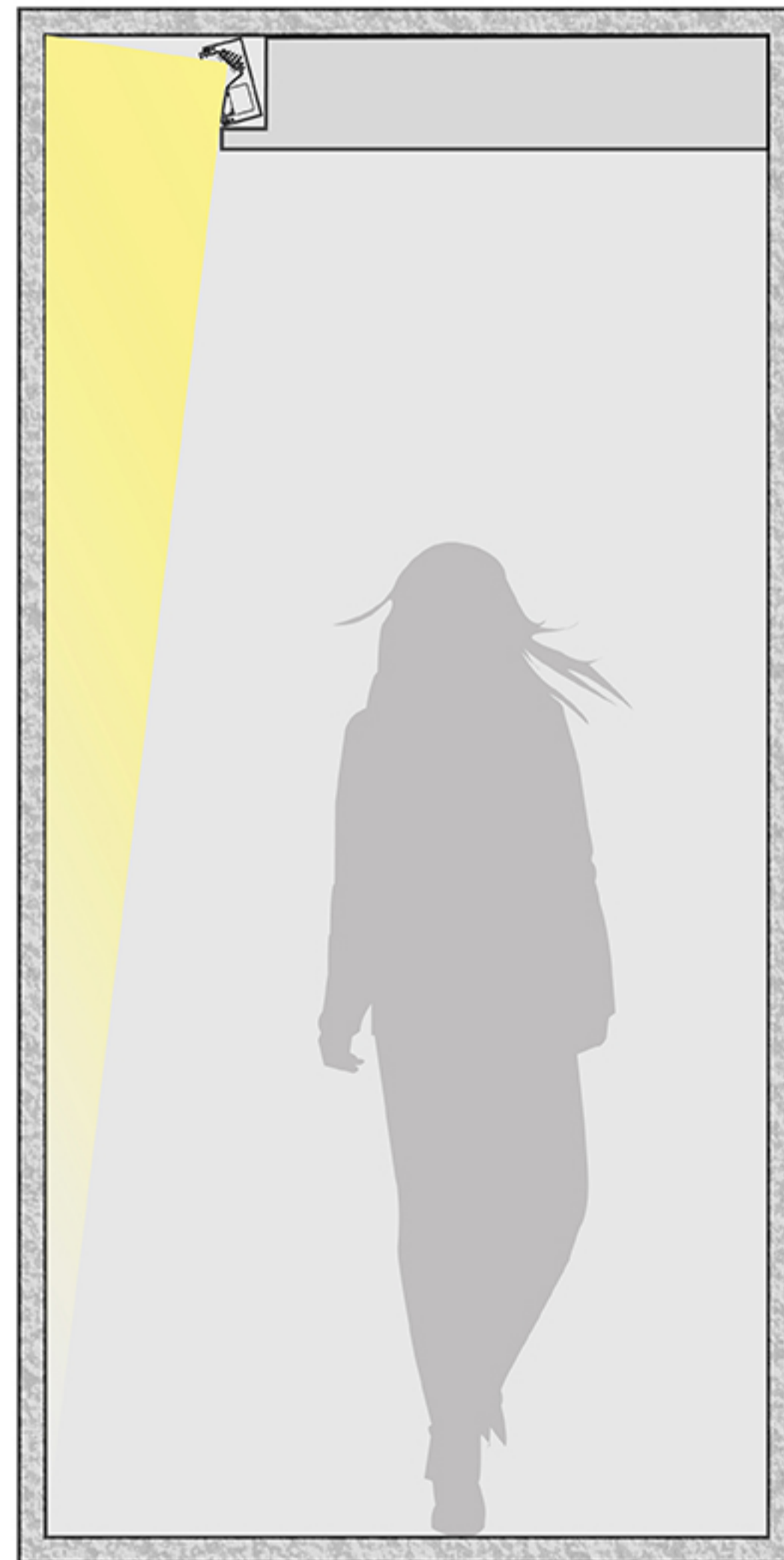
It is easy to use and can be activated using default parameters, no programming is required.

But, the settings can also be customized by LIGHTperMETER via software. When the sensor detects presence, the light switches on.

When it no longer detects any presence, instead of the light switching off immediately, the LED driver takes over control of the light level and dims it down to a back-ground level.

If the on/off sensor detects move-ment at any point during the Corri-dor Mode sequence, the light will revert to the normal level.
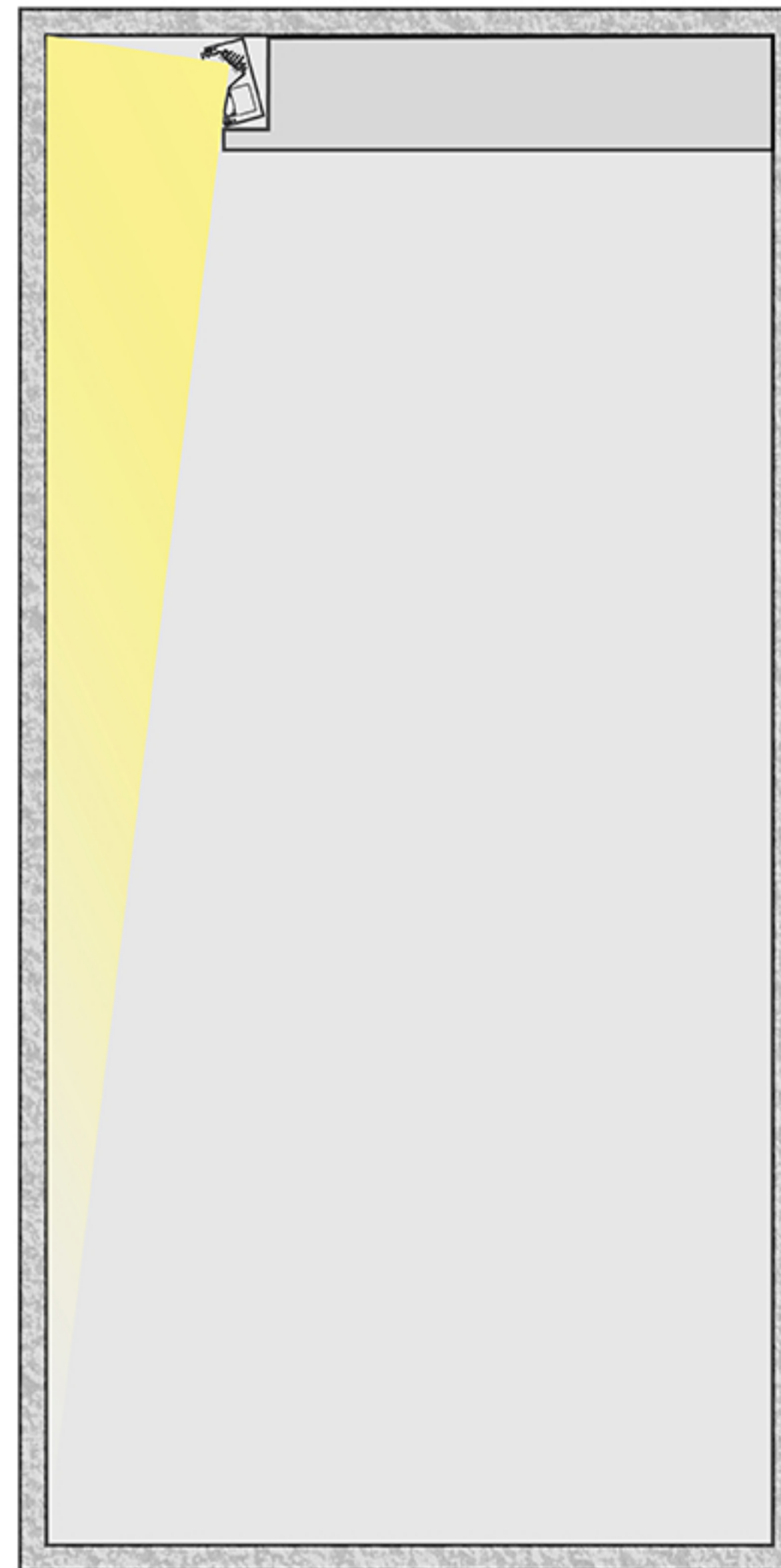
PRESENCE DETECTED, LIGHT ON AT NORMAL LEVEL

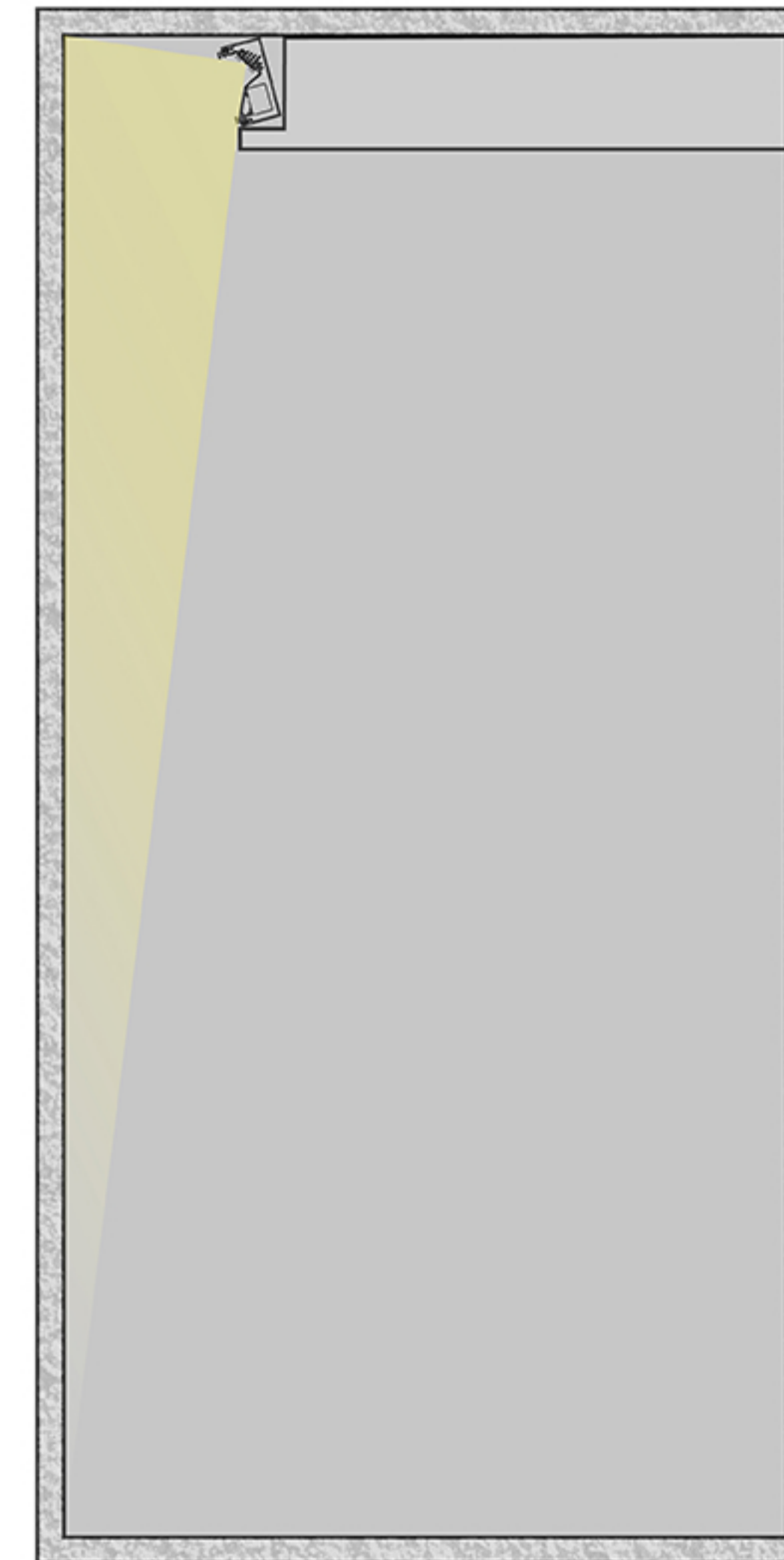### NO PRESENCE, LIGHT STAYS ON AT NORMAL LEVEL

During the delay time the driver maintains the light at the normal level.

LIGHT FADES TO BACKGROUND LEVEL

During the fade time the driver dims the light to the background level.

LIGHT SWITCHES OFF

During the prolong time the driver maintains the light at the background level, after which the light is switched off.

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