



### FEATURES:

- Low glare adjustable reflector
- Pure aluminum housing
- Invisible upward light source design
- Suspended or mounted installation
- Instant full light
- Built-in dimming controller
- Emergency compatible
- 5 year warranty

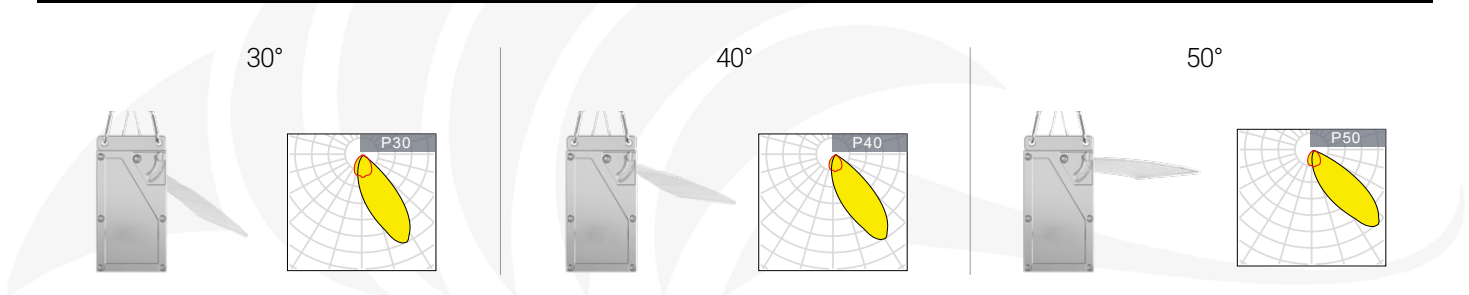
### SPECIFICATIONS:

- Efficiency: 135 lm/W
- Control options: ZigBee, PWN, DALI, 0/1~10V, Microwave
- IP54 & IK10 rated
- CRI: Ra>80
- SDCM: <6
- Protection: OTP, OCP, OVP, SCP
- Driver: Inventronic ( Efficiency: >93% )

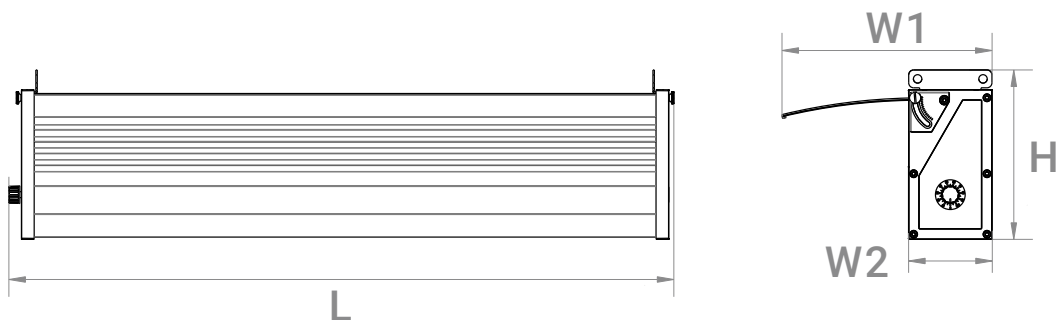
### ELECTRICAL SPECIFICATION:

- Wattage: 150-240W
- Input Volatage: AC100~277V, 50/60Hz
- THD: <15
- Operating temperature: -10~+50°C
- 10KV surge protection
- Thermal Conductivity: 226 W/m-K
- Power Factor: >0.95
- Lifetime: 50.000hrs

### LIGHT DISTRIBUTION ADJUSTMENT



### ARMARK ITL DRAWINGS



### PRODUCT DETAILS:

MODEL NUMBER	RATED POWER	INPUT VOLTAGE	LED	DRIVER	LUMINOUS FLUX	DIMENSIONS L*W1/W2*H (mm)
ITL-150	150W	AC100~277V, 50/60Hz	Phillips	Inventronic	20.250lm	538*212/84*171
ITL-240	240W	AC100~277V, 50/60Hz	Phillips	Inventronic	32.400lm	838*212/84*171

\* Lower power available / dim