

Workplace lights
Series AL-x-ERGO



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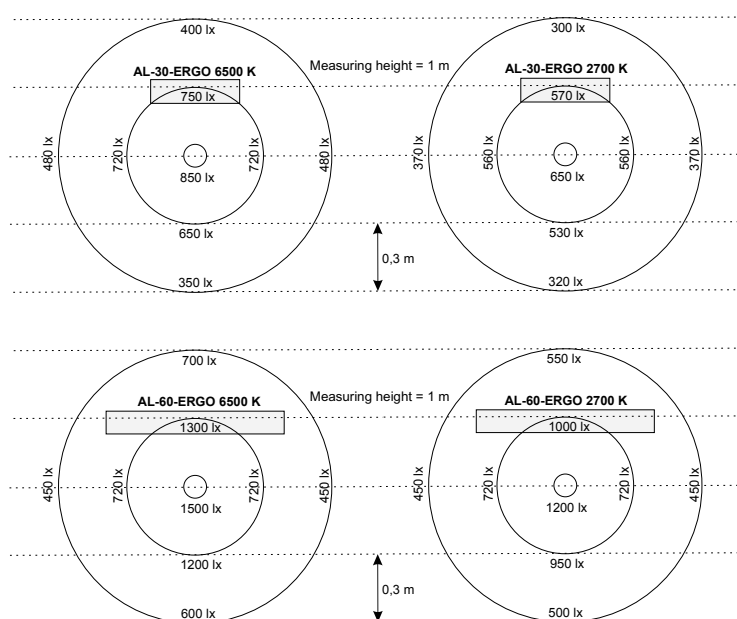
The series **AL-x-ERGO** workstation lights are designed for integration into industrial system workstations. They are robust and designed for the environment in production facilities, workshops and factories.

High demands on light quality for assembly work and visual inspections require **glare-free work light**, a **high light color rendering index (Ra)** for natural colors, adjustable brightness and adjustable colour temperature for fatigue-free working adapted to the application.

Excellent glare control is achieved through intelligent light control, integrated diffusers. The brightness can be dimmed from 0–100% and the color temperature in the range of 2,700–6,500 K can be optimally adjusted to the application at any time via a front panel.

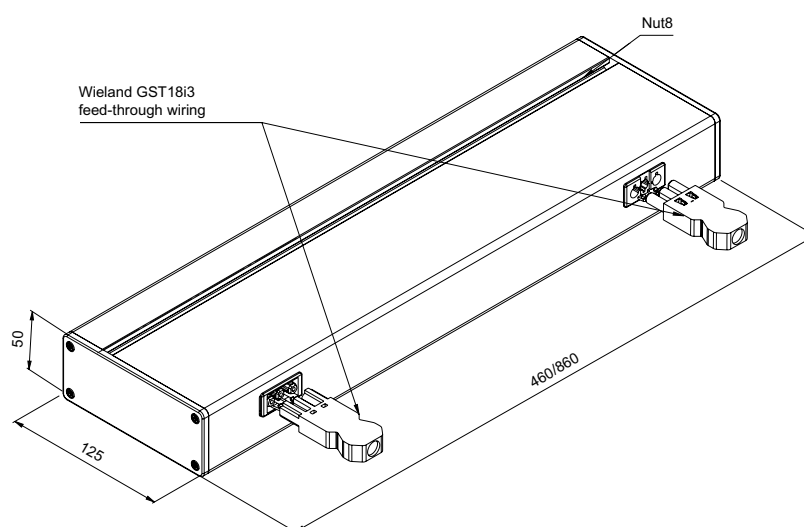
TECHNICAL DATA

- Operating voltage 110–240 VAC / 50 Hz
- Wieland GST18i3 connection systems
- 2x glare suppression
- Integrated dimming
- Adjustable light color 2,700–6,500 K
- Color rendering index Ra ~ 85
- Max. ambient temperature 40° C
- IP 40 protection class, protection class 1
- Through-wiring



ACCESSORIES OPTIONAL

- Connecting cable GST18i3 open (Wieland)
- Connecting line GST18i3 (Wieland)
- Connecting cable GST18i3 (Wieland)
- Angled bracket plate AL-DWB
- Mounting plate AL-Flex



Type	Part no.	Operating voltage (V AC)	Rated power (W)	Dimensions L x W x H (mm)	GTIN / EAN
Version with GST18i3 					
AL-30-ERGO	11356	110–240	30	460 x 125 x 50	4262388141720
AL-60-ERGO	11357	110–240	60	860 x 125 x 50	4262388141737