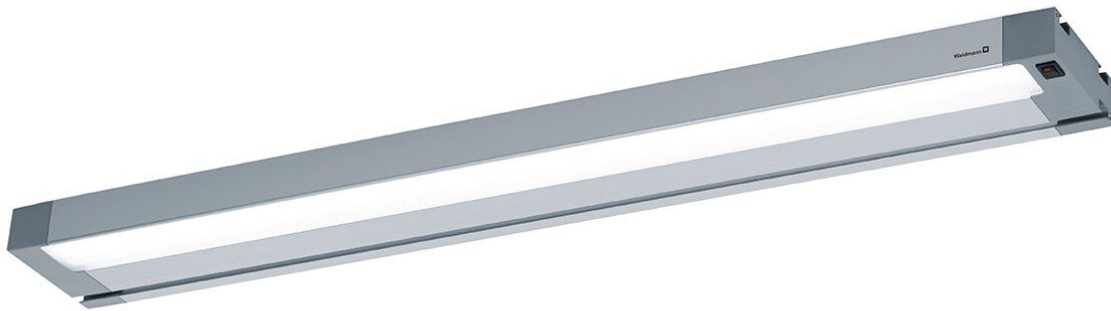


LED system light WLA, 35 W, 240 V



The WLA system luminaire from Waldmann shows what flexibility looks like. Four different length versions provide individual lighting requirements for all table widths in a wide variety of industrial applications. In order to keep the installation effort as low as possible, even at interlinked workstations, the concept provides for the through-wiring of several luminaires.

- LED Technology
- Colour temperature neutral white 5 000 K
- Colour rendering Ra > 80
- Glare suppression via structure diaphragm
- Housing made of colourless anodised aluminium and grey plastic
- Aperture from PC
- Mounting by means of T-slots (8 mm) or lamp holders (accessories)
- Switch for on / off
- Protection class IP20, protection class I
- Supplied with built-in Wieland GST18i3 plug / socket (lights with through-wiring)
- Accessories: cables, lamp holder sets

Item no.	WL48316
Model	WLA 3000/850/T
Manufacturer	WALDMANN
Manufacturer article no.	113472000-00738750
GPSR manufacturer data	WALDMANN Lichttechnik Peter-Henlein-Straße 5 DE-78056 Villingen-Schwenningen

Products for the electronic industry



www.waldmann.com

Sales unit	1 piece
Content unit	1 piece
Material	aluminium, plastic
Lamp or magnifying glass type	system light
Luminous flux	3000 lm
Connection values	240 VAC
Dimmable	no
Colour temperature	5000 °K
Power	35 W
Equipping	LED, neutral white
Case colour	colourless anodised aluminium and grey plastic
Protection class	1
Protection class	20 IP
ESD compliant	no