



Luminaire bracket sets

Colour	Special feature	Order no.
dust-grey	-	408 109 019 - 007 287 97
dust-grey	90° bracket	408 109 029 - 007 288 00



Connecting cable

Description	Connector type	Order no.
3 m lead	CEE 7/7 (grounded plug) – Wieland GST18i3	226 030 019 - 005 679 77



Connecting cable for connecting through-wired luminaires

Description	Connector type	Order no.
0.3 m lead	Wieland GST18i3 – Wieland GST18i3	330 691 010 - 005 773 61
3 m lead	Wieland GST18i3 – Wieland GST18i3	330 691 020 - 006 304 38



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WLA WORKPLACE-SYSTEM LUMINAIRES





WLA – EASY TO DAISY-CHAIN, DIFFICULT TO BEAT

What flexibility ideally looks like, is shown by the workplace-system luminaire WLA. Four different length versions provide individual light demands at any table width in a wide range of industrial applications. To minimise installation work even at workplaces equipped with daisy chaining, the sophisticated concept provides through-wiring of several luminaires. Free colour selection of the plastic side parts or an optional printed label allow individual design options, which can be implemented upon request.

WLA compact

- LED technology
- Colour temperature neutral white 5000 K
- Colour rendering Ra > 80
- Glare-free thanks to structured cover
- Housing made of colourless anodised aluminium and grey plastic
- PMMA screen
- Mounting by means of T-slots (8 mm) or luminaire bracket (accessories)
- Switch for On/Off
- Degree of protection IP20, protection class I
- Supplied with built-in Wieland GST18i3 connector/ socket (luminaires with through-wiring)
- Accessories
 - Cables
 - Luminaire bracket sets



Fitted with Power	Operating device Connected load	Dimensions Special feature	E _m E _{max} *	Model Order no.
LED 15 W	integrated driver 220 – 240 V, 50/60 Hz	449 x 120 mm mounting left	369 lx ¹ 499 lx ¹	WLA 1 100/850 113 470 000 - 007 049 65
LED 15 W	integrated driver 220 – 240 V, 50/60 Hz	449 x 120 mm mounting right	369 lx ¹ 499 lx ¹	WLA 1 100/850 113 471 000 - 007 049 81
LED 35 W	integrated driver 220 – 240 V, 50/60 Hz	899 x 120 mm through-wired	974 lx ¹ 1 279 lx ¹	WLA 3 000/850/T 113 472 000 - 006 914 61
LED 40 W	integrated driver 220 – 240 V, 50/60 Hz	1 199 x 120 mm through-wired	1 100 lx ¹ 1 396 lx ¹	WLA 3 700/850/T 113 473 000 - 007 049 68
LED 63 W	integrated driver 220 – 240 V, 50/60 Hz	1 499 x 120 mm through-wired	1 422 lx ¹ 1 770 lx ¹	WLA 5 000/850/T 113 474 000 - 007 049 71

* E_m = medium illuminance; E_{max} = maximum illuminance; ¹ Measuring field 100 cm x 100 cm/Measuring distance 100 cm