

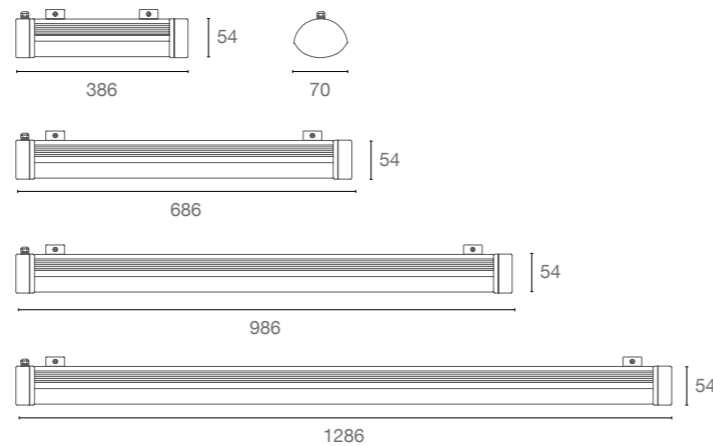
JOB PL

Efficiency and versatility for industrial lighting



There are no better solutions than the JOB PL series for industrial environments. Thanks to our creativity and design here at C.C.E.A., we are able to offer a versatile lamp which can be installed on workbenches or mounted on ceilings as general lighting. The IP65 aluminium structure and polycarbonate cover make it perfect for use in industrial environments, even around dust. The colour of the 5000 K light does not distort colours or strain the eyes, making this lamp perfect for workstations where operators' eyesight is subject to stress throughout the entire day.

- High degree of protection IP65
- Flicker-free, anti-glare uniform lighting
- Light source with 60,000 hours of average life
- 50% energy saving
- I.D.S. technology for direct 24Vdc connection



All values in mm.



TECHNICAL FEATURES

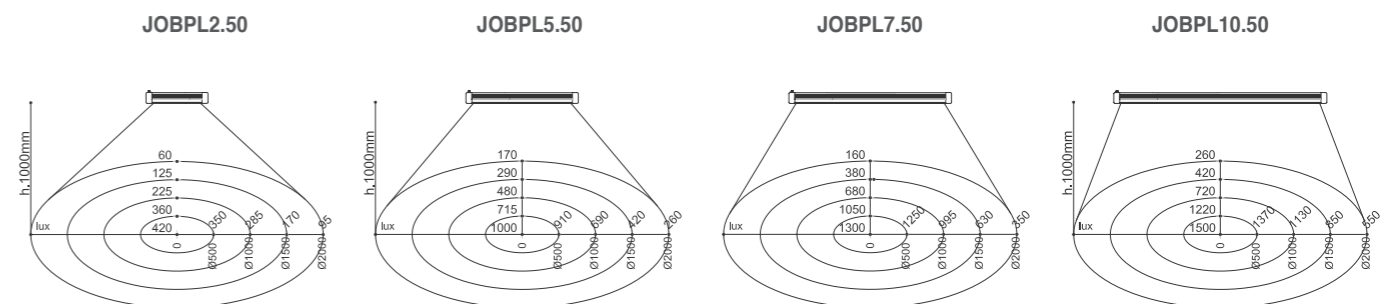
	JOBPL2.50	JOBPL5.50	JOBPL7.50	JOBPL10.50
Power supply	24 Vdc	24 Vdc	24 Vdc	24 Vdc
Power	13 W	34 W	47 W	68 W
Current	0,6 A	1,5 A	2,1 A	3,0 A
Degree of protection	IP65	IP65	IP65	IP65
LED type	Mini Power LED	Mini Power LED	Mini Power LED	Mini Power LED
LED lifespan	50.000 h	50.000 h	50.000 h	50.000 h
Lumen LED	1400 lum - 120°	3500 lum - 120°	4900 lum - 120°	7000 lum - 120°
Light color	5000 K - CRI75	5000 K - CRI75	5000 K - CRI75	5000 K - CRI75
Structure	anodized aluminium	anodized aluminium	anodized aluminium	anodized aluminium
Coverage	polycarbonate	polycarbonate	polycarbonate	polycarbonate
Fastenings	JOB.FX01	JOB.FX01	JOB.FX01	JOB.FX01
Cable	neoprene	neoprene	neoprene	neoprene

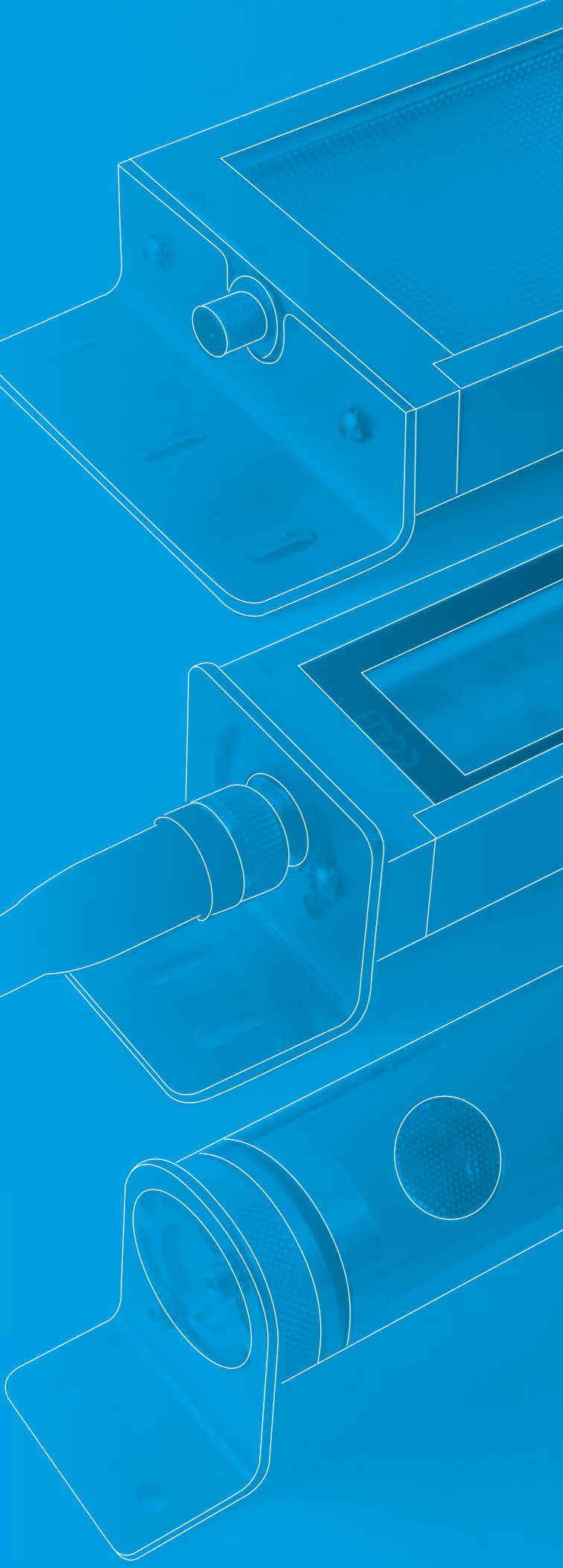


ORDER CODES

JOBPL2.50	13 W - cable 1,5 m	JOBPL2.50.C3	13 W - cable 3 m	JOBPL2.50.C5	13 W - cable 5 m	JOBPL2.50.C10	13 W - cable 10 m
JOBPL5.50	34 W - cable 1,5 m	JOBPL5.50.C3	34 W - cable 3 m	JOBPL5.50.C5	34 W - cable 5 m	JOBPL5.50.C10	34 W - cable 10 m
JOBPL7.50	47 W - cable 1,5 m	JOBPL7.50.C3	47 W - cable 3 m	JOBPL7.50.C5	47 W - cable 5 m	JOBPL7.50.C10	47 W - cable 10 m
JOBPL10.50	68 W - cable 1,5 m	JOBPL10.50.C3	68 W - cable 3 m	JOBPL10.50.C5	68 W - cable 5 m	JOBPL10.50.C10	68 W - cable 10 m

LUMINANCE DIAGRAMS





Accessories

- Fastenings
- Power supply units
- Cables and connectors

Fastenings

Accessories



Magnetic base
for lamps with an ABS base

Cod. B01



Magnetic base
for lamps with an aluminium base

Cod. B02



Fastening clamp
for lamps with an ABS base

Cod. CLAMP.03



Fastening clamp
for lamps with an aluminium base

Cod. CLAMP.04



Stainless steel fastening clips
for the T-LED series

Cod. CLIP.36



Stainless steel fastening plates
for the HERIO series

Cod. HERIO.FX01



Fastening accessories for the JOB series

Cod. JOB.FX01



Adjustable stainless steel fastening plates for the T-CITY/T-LED series

Cod. T.FX01



Adjustable stainless steel fastening plates for the TABIT series

Cod. TABIT.FX02



Adjustable stainless steel fastening plates for the TRACK series

Cod. TRACK.FX04

Power supply units



AC/DC power supply unit
110/230V-24Vdc - 60W

Cod. A0361005060922D



AC/DC power supply unit
110/230V-24Vdc - 100W

Cod. A0371005061023D



M12 female movable connector 4P with 1.5 m cable

Cod. M12V.F.C1,5

M12 female movable connector 4P with 3 m cable

Cod. M12V.F.C3

M12 female movable connector 4P with 5 m cable

Cod. M12V.F.C5

M12 female movable connector 4P with 10 m cable













Cod. M12V.F.C10



M12 female movable connector

Cod. N10610001040302

Symbol key

	Lamp designed for use on automatic machine tools: CNC and EDM.		High energy saving technology.
	Lamp designed for use on manual machine tools: milling tools, lathes and drills.		Device equipped with a circuit with an integrated 24Vdc LED driver (Integrated Driver System).
	Lamp designed for use inside spray booths.		Concentrated beam.
	Lamp designed for use on workbenches and as industrial lighting.		Diffused beam.
	Lamp designed for use inside food processing and bottling machines.		LED technology device.
	Lamp designed for quality control and precision lighting.		Variable cable length.
			Degree of protection in accordance with standard EN-60529.
			Product complies with European Regulations (2004/08/EC - 2006/95/EC) for EC labelling - 2000/55/EC - 2008/35/EC.



The information and photographs shown in this catalogue are purely indicative, C.C.E.A. reserves the right to make technical or structural changes at any time to improve the quality of its products.

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