Product 10-09-2025



## LED Machine light "ALPHA" with 455 mm gooseneck 5W / AC+DC 24V / IP30 / 4000K

## 50530025

One of our bestsellers. Ideal for use on machines, on workshop benches and/or on the assembly table.

- Equipped with 1 pc. high performance 5W LED
- Low heat generation means that lubricants and refrigerants cannot burn
- Lamp head is made of black anodized aluminum.
- Goose neck length 455 mm covered with nitrile rubber.
- Optimal mobility of the moving arm.
- On/Off button located on the backside of the lamp head.
- Dust and splashproof according to protection class IP30.
- Cable length 1,8 meters without plug
- Power: 5W
- Power connection: AC/DC 24V

NOTE: If the lamp is to be used for AC power, art. 50531950, LED Driver/transformer 30W to DC 24V LED machine light is to be purchased.

Product details	
Item no.	50530025
EAN	5708004052203
Customs tariff	8539520000
Sales Quantity	1

Barcode5708004052203Mounting holes4xM6Power consumption5 WHole distance45x45Length455 mmLamp typeGooseneckCable length1,8 meter (without plug)Lumen output320 LmBeam45°MaterialAluminiumModelALPHA	Product specifications	
Power consumption5 WHole distance45x45Length455 mmLamp typeGooseneckCable length1,8 meter (without plug)Lumen output320 LmBeam45°MaterialAluminium	Barcode	5708004052203
Hole distance 45x45  Length 455 mm  Lamp type Gooseneck  Cable length 1,8 meter (without plug)  Lumen output 320 Lm  Beam 45°  Material Aluminium	Mounting holes	4xM6
Length 455 mm  Lamp type Gooseneck  Cable length 1,8 meter (without plug)  Lumen output 320 Lm  Beam 45°  Material Aluminium	Power consumption	5 W
Lamp type Gooseneck  Cable length 1,8 meter (without plug)  Lumen output 320 Lm  Beam 45°  Material Aluminium	Hole distance	45x45
Cable length 1,8 meter (without plug)  Lumen output 320 Lm  Beam 45°  Material Aluminium	Length	455 mm
Lumen output 320 Lm  Beam 45°  Material Aluminium	Lamp type	Gooseneck
Beam 45°  Material Aluminium	Cable length	1,8 meter (without plug)
Material Aluminium	Lumen output	320 Lm
	Beam	45°
Model ALPHA	Material	Aluminium
	Model	ALPHA
Product type Gooseneck	Product type	Gooseneck
Color temperature 4000-4500 Kelvin (natural white)	Color temperature	4000-4500 Kelvin (natural white)
Color rendering (CRI) >80	Color rendering (CRI)	>80
IP Class IP30	IP Class	IP30
Gross weight 0.750 kg	Gross weight	0.750 kg
<b>Net weight</b> 0.620 kg	Net weight	0.620 kg