

Cila イメージングエキスパート株式会社

産業用LED照明装置



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Cila イメージングエキスパート株式会社

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LATAB

産業用LED照明装置

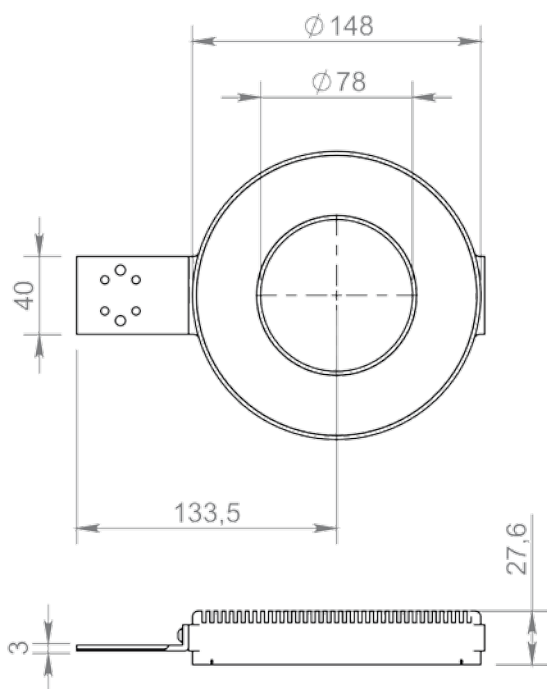
超高輝度リング照明

These ring lights are equipped with 12 high-power LEDs permitting working distances of 1 to 1.5 m in practice, much more than standard LED lights which are usually suitable for working distances of up to 30 cm.

The lighting head can be equipped with lenses for light beam angles of 10, 18, 28 and 40 degrees for an ideal adjustment to different working distances and fields of views.

A bracket and a clear glass diffuser is included. It's possible to choose a shower glass diffuser.

Mechanical dimensions



Step files available on request



Order information

Order number	Secondary optics	Controller ¹⁾	
		steady mode	strobe mode
FAX3 1153(10)	10°	1 A	8 A
FAX3 1153(18)	18°	1 A	8 A
FAX3 1153(28)	28°	1 A	8 A
FAX3 1153(40)	40°	1 A	8 A

¹⁾ See controller selection for details

Color information

Replace "X" in order number by one character ²⁾	Color	Wavelength
D	Red	617 nm
W	White	
B	Blue	465 nm
G	Green	520 nm

²⁾ Example for red ring light: FAX3 1153(10)

Options

- Cable length and type see "Order options"
- Bracket options see "Lighting head brackets"



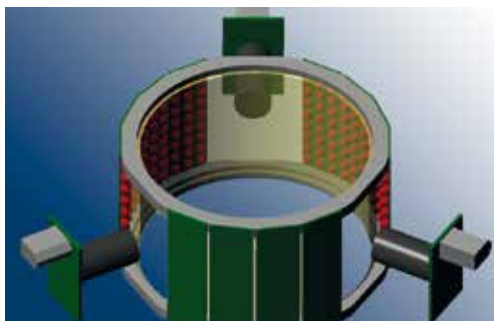
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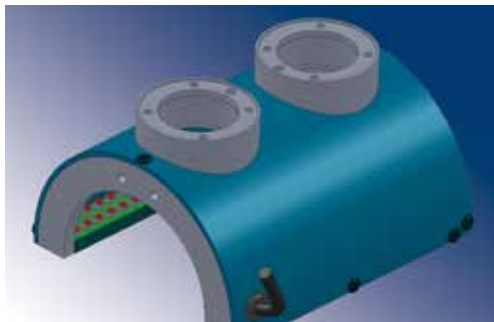
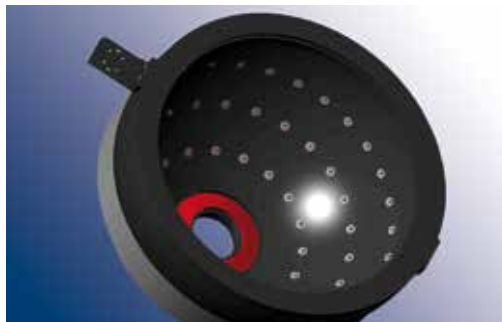
Customer-specific developments and adaptations are a core part of LATAB's business at near standard prices of course, and with short project lead times. You name it, we'll make it!

Design skills:

- CAD engineering
- Electronics development
- Thermal management



Customer-specific circular back light with 3 camera holes



In addition to LED lighting for the machine vision market, LATAB also offers general lighting solutions.

Examples include decorative lighting and object illumination, both indoors and out, using light modules based on high brightness or ultra-bright LEDs. LATAB's extensive experience in meeting the requirements of industrial applications paired with many years of design skills are the key to its successful LED engineering.



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