BXC-RLI-LGCA

Motorized light guide reflected light illuminator with clean lens for AS



SPECIFICATIONS

SPECIFICAL	TON2	
Global item code / Local code for USA		N6387700 / BXC-RLI-LGCA
Predecessor product information		None
Product Category		Motorized Units
Applicable controller		BXC-CBB
Diaphragm	AS(Aperture diaphragm)	Motorized
	FS(Field diaphragm)	Fixed
Slider slot		Filter slot: One 32 x 7.5 mm rectangular hole
Applicable observation method		 Reflected light brightfield observation Reflected light darkfield observation Reflected light differential interference observation Reflected light simple polarization observation
Observation method selection		Motorized selection (Sliding to select BF or DF)
ND filter		None
Mounting Method		Fixed with contact screw (4 pcs. of M5 with depth of 12) Pitch length between screw holes: 62 x 100 mm
Tubo mount n	a a tha d	Distance to the Light Axis 21 170 Distance to the Light Axis 23 4-M5 Depth 12 or more Convex Section (2-4) for Positioning Revolving Nosepiece Relief Dimension
Tube mount method		Circular dovetail, fixed with screw
Revolving nos	epiece mount method	Fixed with dovetail

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Light guide adapter	Light guide adapter ø10 mm with depth of 12 mm can be replaced by the adapter with ø8 mm. *A special tool (L wrench) required for replacing the light guide adapter is provided with this unit.
Weight	About 3.5 kg
Country of Origin	Japan

SYSTEM ENVIRONMENT LIMITATIONS FOR OPERATION

Environment	Indoor use
Temperature T0 [°C]	5 – 40
Humidity RH0 [%]	30 – 85

RESTRICTIONS

The connector for connecting the motorized revolving nosepiece is detachable, but the performance is not guaranteed when it is attached again after detaching it.

Vignetting may occur depending on the length of the intermediate attachment.

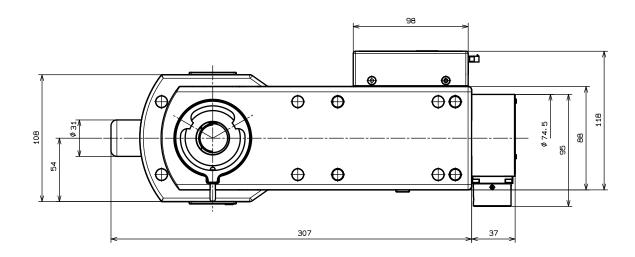
Use this unit by mounting it in the upright direction.

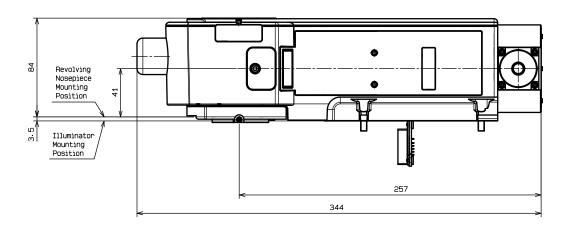
PACKING LIST

Item	Quantity
Reflected light illuminator	1
Allen screwdriver	1
Allen wrench	1

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MAIN DIMENSION





(Unit: mm)