

# TLU-C Tube lens unit for component



#### **SPECIFICATIONS**

| Global item code / Local code for USA | N6388900 / TLU-C  |
|---------------------------------------|---|
| Predecessor product information       | None  |
| Product Category                      | Tube lens unit  |
| Magnification (Focal length)          | 1X (180 mm) * In combination with UIS2 Objectives (designed for f180 mm tube lens)              |
| Projection Area                       | ø 22 mm   |
| Focal Plane Position                  | Refer to MAIN DIMENSION   |
| Mounting Thread                       | Refer to MAIN DIMENSION   |
| Mounting Method                       | Screw In  |
| Transmittance * reference value       | 100<br>(%) 30<br>(%) 90<br>40<br>40<br>40<br>420 460 500 540 580 620 660 700<br>Wavelength (nm) |
| Weight                                | About 40 g  |
| Country of Origin                     | Japan   |

## SYSTEM ENVIRONMENT LIMITATIONS FOR OPERATION

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

# TLU-C

## **RESTRICTIONS**

Optical performance may deteriorate when an objective lens other than UIS2 is combined.

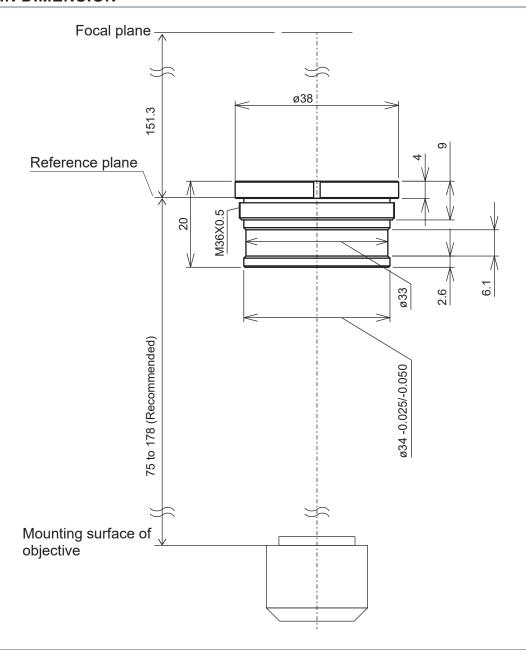
Optical performance may deteriorate depending on the combination with a laser.

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

## **PACKING LIST**

| Item           | Quantity |
|----------------|----------|
| Tube lens unit | 1        |

# **MAIN DIMENSION**



(Unit: mm)

· Specifications and appearances are subject to change without any notice or obligation on the part of the manufacturer.

