

# Illuminance Meter T-10A series



Compatible with new, next-generation light sources including PWM-controlled sources. For simple but accurate illuminance measurements. Makes creating illuminance measurement systems such as multi-point measurement systems easy!

«Standard receptor»  
T-10A

«Mini receptor»  
T-10MA/T-10W<sub>1</sub>A/T-10W<sub>2</sub>A



Receptor  
diffuser  
window:  
Ø 25 mm



Receptor  
diffuser  
window:  
Ø 14 mm

T-10A

T-10MA (Cord length: 1 m)

T-10W<sub>1</sub>A (Cord length: 3 m)  
T-10W<sub>2</sub>A (Cord length: 10 m)

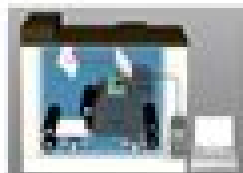
Conforms to JIS A4 Class and DIN class B

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Conforms to JIS requirements for special illuminance meters

Enables illuminance measurements of small areas.

Can be used for illuminance measurements in narrow spaces where the standard receptor won't fit. It can also be easily installed on various kinds of equipment in use for measuring light levels such as illumination.



Can be used for general measurements of illuminance.

Waterproof Custom order

The mini receptor and cord are both waterproof, so they can be used for measurements in water. They can be used for illuminance control for factory-related applications (such as ball farming, etc.) or for measuring outdoor illuminance on sunny days.

## Main Features

Reliable, worry-free illuminance meters that conform to JIS A4 Class and DIN Class B

Illuminance Meters T-10A and T-10MA conform to Class A4 of JIS C 1605-1:2004 "Illuminance meters Part 1: General measuring instruments" and DIN 5033 Part 1 "Class B". Additionally, classification of "Illuminance meters and luminance meters" requirements to provide high-accuracy, high-reliability, worry-free measurements.

Illuminance meters conforming to these standards are required for measurements of general illumination light sources, while LED strips for illumination, etc. in a variety of industrial fields.

Easy, inexpensive multi-point measurement (2 to 30 points).

Illuminance distribution of a projector etc. can be easily measured with a single instrument and several receptors.

Compatible with PWM-controlled lighting. Enables measurements of next-generation light sources.

Conventional illuminance meters often cannot accurately measure PWM-controlled light sources, but the T-10A series of illuminance meters can be used to accurately measure even such light sources.

Removable receptor

The receptor and main body can be detached from each other and then connected using a LAN cable, making it easy to install as part of an inspection system.



## Multi-point illuminance measuring system

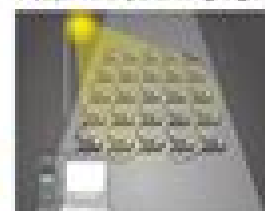
● 2-point example: Industrial lighting, etc.



● 8-point example: Projectors, etc.



● 25-point example: Street lighting, etc.



## Main Applications

- Government testing organizations
- Research/inspection of illumination equipment makers
- Maintenance of factories, offices, hospitals, etc.
- Illuminance control of security lighting, street lighting, etc.

- Checking light sources for construction
- Lighting control at LCD-R factory farms
- On-site for equipment measuring total flux or light distribution characteristics, etc.



# Minolta T10 Manual

**L Towne**



## **Minolta T10 Manual:**

## Unveiling the Energy of Verbal Artistry: An Psychological Sojourn through **Minolta T10 Manual**

In some sort of inundated with monitors and the cacophony of quick conversation, the profound power and emotional resonance of verbal artistry usually disappear in to obscurity, eclipsed by the constant barrage of sound and distractions. However, nestled within the musical pages of **Minolta T10 Manual**, a fascinating work of literary elegance that pulses with raw thoughts, lies an unforgettable journey waiting to be embarked upon. Penned by way of a virtuoso wordsmith, this enchanting opus books readers on an emotional odyssey, lightly revealing the latent potential and profound affect stuck within the intricate web of language. Within the heart-wrenching expanse of the evocative analysis, we shall embark upon an introspective exploration of the book is central styles, dissect its captivating publishing model, and immerse ourselves in the indelible impression it leaves upon the depths of readers souls.

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