

Fluorescent Emergency Light with 272-Degree View

This fluorescent emergency light is designed for use during power outages or in situations where portable lighting is needed. It features a fluorescent tube for bright illumination and a durable housing with a built-in handle for easy carrying.



Product Overview

Versatile Emergency Lighting

The TK-395 is a reliable fluorescent emergency light engineered to provide essential illumination during power outages. With a unique 272-degree viewing angle, it ensures broad coverage for safety and visibility. The unit features both a fluorescent tube and a secondary torch, powered by a durable rechargeable lead-acid battery, making it an essential safety tool for professional and commercial environments.

Technical Specifications

Torch Power

6 V

Voltage

0.5 A

Current

Viewing Angle

272 degree

Main Illumination

1x11W PL Tube

Power and Battery

Battery Type

Rechargeable 6V 4AH Sealed Lead-Acid Battery

Safety and Operation

Protective Features

Automatic Light-up, Overdischarge Protection, Overcharge Protection

Design and Mounting

Mounting Options

- Integrated Handle
- Wall Mount

Logistics and Packing

Logistics Data

Metric	Value
Units per Carton	10 PCS
Carton Size	54 x 39 x 36.5 cm
20ft Container Load	3900 PCS