



ADJUSTABLE LED LIGHTS FOR TRIPOD

www.scan-go.eu

DATA SHEET

March 2022

Scan&Go srl
Via della Tecnica 34 A/B - 41051
Castelnuovo Rangone (MO) - Italy
Cell. +39 3924627285
info@scan-go.eu

ADJUSTABLE LED LIGHTS FOR TRIPOD

Part Number **AD-TLL**

Adjustable Led Lights for tripod perfect for any standard tripod with RTC360, BLK360, Faro, Trimble scanners

Composed of:

1 circular support diam.22 cm with 360° x 180° rotating holder

6 led lights

1 support of diam.40mm, height 20cm with 5/8'' connection

2 battery chargers for 6 lights

1 transport case

ATTENTION:

Adapters for BLK360, RTC360, Trimble X7 or Faro, are not included.



TECHNICAL DATA

Technical characteristics of the lights:

Power: 6.5W

Brightness: 850Lm

Illumination angle: 90 degrees

3 lighting modes: warm light, natural light and cold light from 3200K to 5600K

Built-in 3000 mAh rechargeable battery with an autonomy of 150 minutes at maximum power, type C charging port.

Quick charge in 1 hour.

The lights, thanks to the 360° x 180° rotating support, can be oriented in any direction.

Weight including 6 led lights 2,5 Kg

DETAILS

Insert the LED lights in the support, tighten the lower ring nut and orient them as desired



Screw the cylindrical support onto the circular support



Part Number **ADP-TLL-RTC**

Tripod Led Lights adapter for RTC360 standard carbon tripod
Not included, to be ordered separately





NEW surveying technology & solutions



Made in Italy