

# MOBILE PHONE LENS

PCE-TLK 60



- » **magnification: 60 x**
- » **focus type: manual**
- » **focusing range: 5 m -  $\infty$**
- » **eyepiece lens: prism**
- » **field of vision (FOV): 3.3 °**
- » **10 lenses in 6 groups**
- » **tripod extendable from 42 cm to 116 cm**
- » **robust aluminium housing**

The mobile phone lens with 60 x magnification is a practical accessory for smartphone photographers, allowing them to take sharp and detailed pictures of distant objects. With manual focusing and a focusing range of 5 m to  $\infty$ , objects can be brought into focus at different distances with our mobile phone lens. The prism in the lens ensures clear and undistorted image display.

The lens consists of 10 lenses in 6 groups, which minimises optical errors and improves image quality. The 50 mm lens diameter of our mobile phone lenses ensures good light pick-up even in poor lighting conditions. The lens is also housed in a robust aluminium casing.

In addition, the mobile phone lens is equipped with an extendable tripod with a height of 42 cm to 116 cm, which ensures stable shots and helps to avoid camera shake at high magnifications. The mobile phone lens is a practical and powerful solution for impressive pictures from a distance.

## Specification

### General technical data

Lens	Magnification: 60 x Focus type: manual Focusing range: 5 m - $\infty$ Eyepiece lens: prism Number of lenses: 10 lenses in 6 groups
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Protection class (device)	IP20
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Operating conditions	0 ... 50 °C, 0 ... 90 % RH
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Storage conditions	0 ... 50 °C, 0 ... 90 % RH
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Dimensions ( L x W x D )	265 x 265 x 66 mm
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Weight	542 g
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