

# BOSCH LTC 3764/20



## DESCRIPTION

- High-quality optics
- 1/3-inch and 1/2-inch formats
- Reliable, robust construction
- Focal length options
- Compact design

For optimizing angular fields right on site, varifocal lenses are the most versatile and practical solution available. These lenses allow for setting virtually any angle of field, which maximizes surveillance effects. Installers do not need to carry several different focal length lenses and installation is more efficient because they can find the right angles of field without moving the camera set-up. If the field-of-view requirements change after installation, modification is simple by just altering the lens focal length settings.

## TECHNICAL CHARACTERISTICS

Brand : BOSCH

Part number : LTC 3764/20

Aperture range (F-F) : 1.2 - 360

Back focus : 9 mm

Closest focusing distance : 0.3 m

Diameter : 4 cm

Focal length range : 4 - 12 mm

Focus adjustment : Manual

Length : 53.9 mm

Lens mount interface : C mount

Lens type : Ultra-wide lens

Manual focus : Y

Maximum aperture number : 360

Minimum aperture number : 1.2

Operating temperature (T-T) : -10 - 50 °C

Optical sensor size : 25.4 / 2 mm (1 / 2«)

Product colour : Black

Weight : 68 g

Zoom capability : Y