

AM4517MT-YFGW



Marke:

Artikelnummer: AM4517MT-YFGW

Short Description

1.3 Megapixel Edge sensor

High Sensitivity Sensor

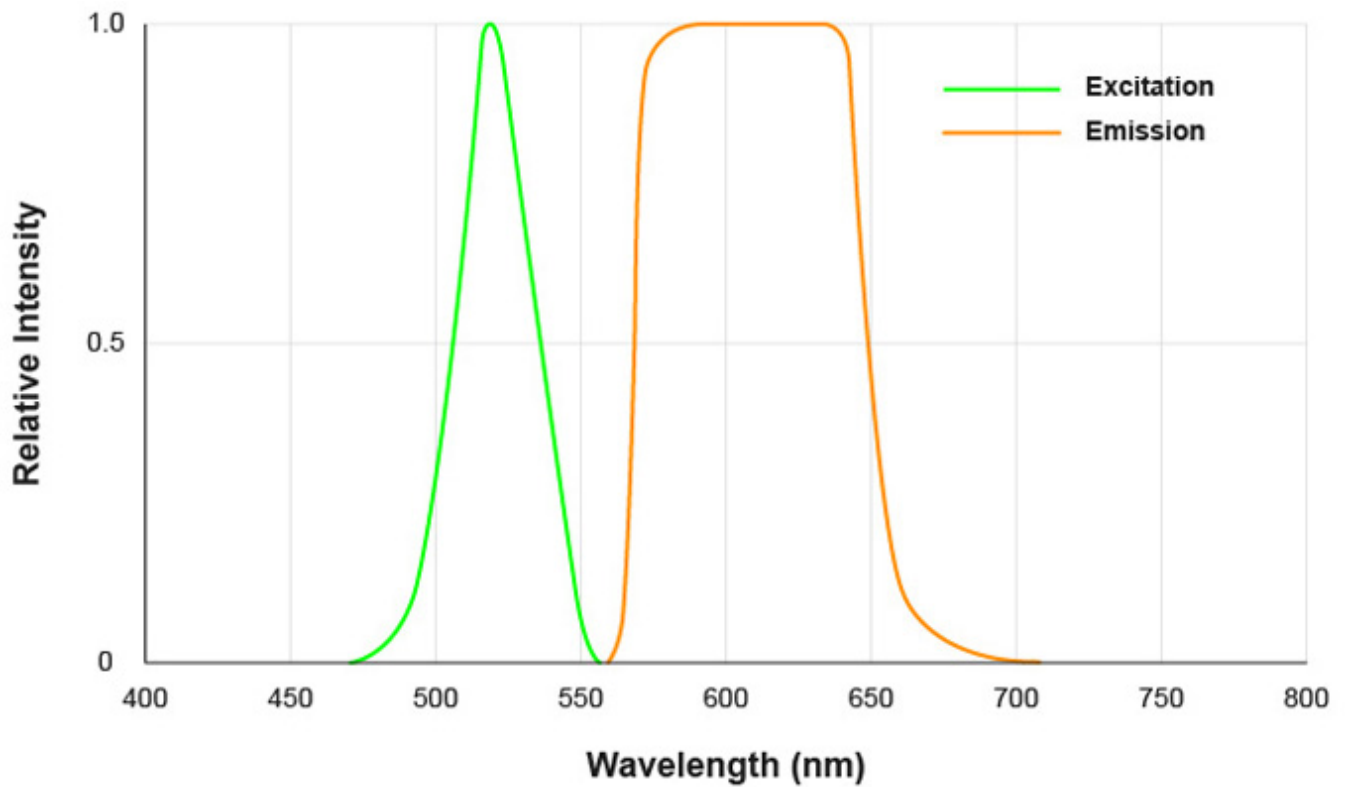
Green-Yellow/Red Fluorescence Detection

Automatic Magnification Readout (AMR)

Robust Metal Housing

Beschreibung

Detect green-yellow to red fluorescence emissions with the AM4517MT-YFGW high-sensitivity 20x ~ 220x digital microscope. It offers 520 nm excitation lights and a 570 nm ~ 650 nm emission filter, enabling visualization of fluorescent probes such as EYFP, mCherry, and Alexa Fluor 594. This model features AMR to ease measurements.



USB 2.0



Magnification
lock



Long working
distance



Exchangeable
cap



Automatic
Magnification
Reading (AMR)



Fluorescent
LEDs

The main features of the AM4517MT-YFGW are:

- 1.3 Megapixel
- High Sensitivity Sensor
- Green-Yellow/Red Fluorescence Detection
- Switchable White Light
- Automatic Magnification Readout (AMR)
- Robust Metal Housing