Item no.: 391885

EB121901 - IMX219 camera module for Raspberry Pi 5, 8MP, MIPI-CSI interface, FOV 79.3° -

from **19,34 EUR**

Item no.: 391885
shipping weight: 0.10 kg
Manufacturer: Raspberry Pi Foundation

📄 Product Description

IMX219 camera module for Raspberry Pi 5, 8MP, MIPI-CSI interface, FOV 79.3° - 26184IMX219 camera module for Raspberry Pi 5Highlights:- High resolution: 8 megapixel sensor for clear and detailed images and videos, ideal for photography and video recording.- MIPI-CSI interface: Enables fast and reliable data transfer between the Raspberry Pi 5, for optimal performance. MIPI-CSI interface: Enables fast and reliable data transfer between the camera module and the Raspberry Pi 5 for optimal performance.- Wide field of view: A 79.3° field of view (FOV) provides wide coverage, perfect for landscape photography, surveillance applications and more.- Compatibility: Designed specifically for the Raspberry Pi 5, ensuring seamless integration and easy installation.- Versatile application: Ideal for projects in photography, video surveillance, machine vision and other applications that require high image quality and reliability.- Compact design: the small and lightweight design makes it easy to integrate the camera module into various projects without taking up much space.The IMX219 camera module for Raspberry Pi 5 offers an excellent combination of high resolution, wide field of view and fast data transmission, making it the perfect choice for a variety of camera applications.

📄 Specifications

Scan this QR code to view the product
All details, up-to-date prices and availability