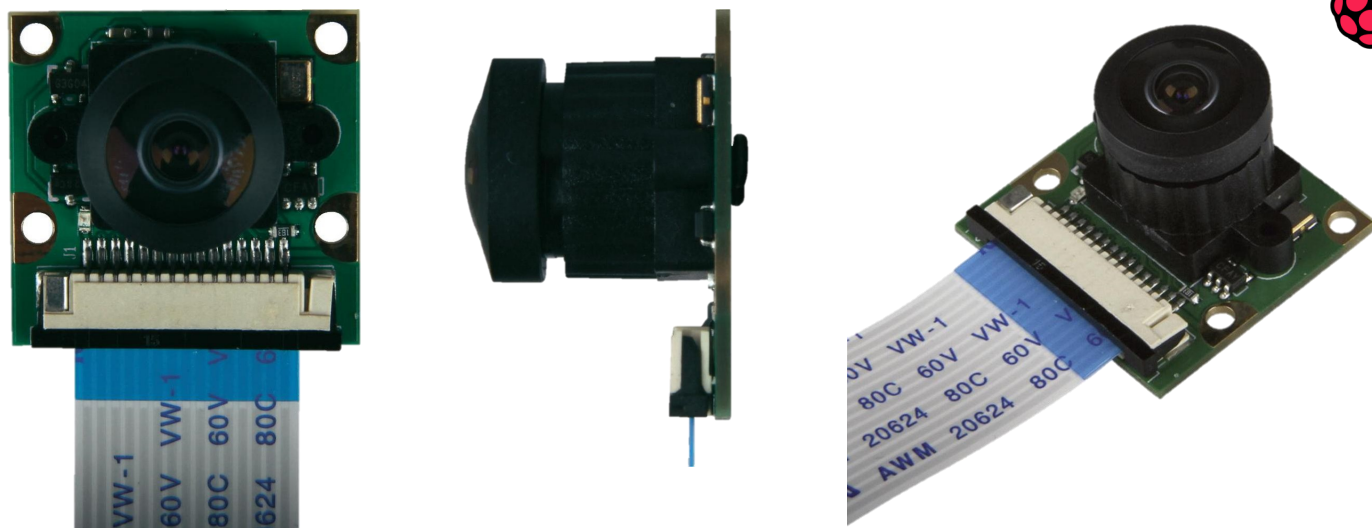


Raspberry Pi® Wide angle Camera-Casemodule



Technical Specifications

| | |
|---------------------------------|---|
| Model | Wide angle Camera-Casemodule |
| Name | RB-Camera-WW |
| Sensor Type | 1/4" |
| Focal Distance | 1,67 mm |
| Max. Length | 16,62 mm |
| Resolution | 5 MPixel 1080p |
| Image Resolution | 2952 x 1944 |
| Optical FOV(D) | 160° |
| Optical FOV(H) | 122° |
| Optical FOV(V) | 89.5° |
| Chief Ray Angle | <12° |
| CCD | CMOS |
| Electricity demand | 96 mA |
| Standby | 20 µA |
| Temperature Working Area | 0 °C to +50 °C |
| Temperature max. | -30 °C to +70 °C |
| Output-format | 8-/10-bit RAW RGB data |
| Frame Rate | 720p @ 60 fps, 1080p @ 30 fps, Full @ 15 fps, VGA @ 90 fps, 960p @ 45 fps |
| Dimensions (W x H x D) | 25 x 6 x 20 mm |
| Scope of Delivery | HD-Wideangle-Camera, 15-pole Connectioncable 16cm |
| EAN | 4250236809243 |