

EyeM4



Simple and Flexible

- · One-click access to iSolarCloud
- One module can manage up to 10 inverters for remote maintenance and control
- · Plug and play, easy installation



Convenient 0&M

- Built-in Web server for monitoring and configuration, by PC or smartphone browser; no APP required
- Support of plant maintenance by remote Web access, optimized OPEX
- Support of local and remote parameter setting and firmware updates



Communication

 $\begin{array}{ll} \text{Max. number of devices} & \quad \text{10} \\ \text{LED display} & \quad \text{LED} \times 3 \\ \end{array}$

Wireless communication

4G communication LTE(FDD): B1, B3, B5, B8

LTE(TDD): B38, B39, B40, B41

TD-SCDMA: B34, B39

CDMA: BC0

GSM:900MHz / 1800MHz

WCDMA:B1, B8

WiFi commnunicatoin $$802.11\ b\ /\ g\ /\ n\ /\ ac$

HT20 / 40 / 80 MHz 2.4 GHz / 5 GHz

Power Supply

DC input 5 VDC, 0.8 A Power consumption <4 W

Ambient conditions

Operating -30 °C ~ 60 °C

Temperature \leq 95 % (non-condensing)

Relative air humidity ≤4000 m Elevation IP66

Protection class

Mechanical parameters

Dimensions (W * H * D) 48 mm * 130 mm * 36 mm Mounting type Plug and Play

Ordering information

EyeM4A Support of 4G and WiFi wireless communication

Apply to China, India, Malaysia

EyeM4B Support of 4G wireless communication

Apply to China

EyeM4C Support of WiFi wireless communication

Apply to Global

