

## Wireless Communication Module for Multiple Inverter



### SMART 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 O&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

Type designation	EyeM4
<b>Communication</b>	
Max. number of devices	10
LED display	LED × 3
<b>Wireless communication</b>	
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
WLAN communication	802.11 b/g/n/ac HT20/40/80 MHz 2.4 GHz / 5 GHz
<b>Power Supply</b>	
DC input	5 VDC, 0.8 A
Power consumption	<4 W
<b>Ambient conditions</b>	
Operating Temperature	-30 °C ~ 60 °C
Relative air humidity	≤95 % (non-condensing)
Elevation	≤4000 m
Protection class	IP66
<b>Mechanical parameters</b>	
Dimensions (W * H * D)	48 mm * 130 mm * 36 mm
Mounting type	Plug and Play
<b>Ordering information</b>	
EyeM4A	Supports 4G and WLAN communication
EyeM4C	Supports WLAN communication