



Label Location

2000023470-01

55.6x29.6mm
2015.03.27A

ADVANTECH		FCC CE	
WISE-4050 IoT Wireless I/O Module MAC: 29x10.5		Input 輸入(輸入): 24VDC 0.1A FCC ID: M82-WISE4000 This device complies with part 15 of the FCC rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference. (2) This device must accept any interference received including interference that may cause undesired operation. Made In Taiwan	
Default / Initial Mode IP: 192.168.1.1 Web Setting: http://192.168.1.1/config Account: root Password: 00000000		SW2 DI P1&P2 On: DRY P1&P2 Off: WET	SW1 Mode P1 On: Normal Off: Initial P2 N/A

2000023469-01

55.6x29.6mm
2015.03.27A

ADVANTECH



WISE-4060
IoT Wireless I/O Module
MAC:

29x10.5

Input 輸入(輸入): 24VDC 0.1A

FCC ID: M82-WISE4000

This device complies with part 15 of the FCC rules.
Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference.
(2) This device must accept any interference received including interference that may cause undesired operation.

Made in Taiwan

Default / Initial Mode

IP: 192.168.1.1
Web Setting: <http://192.168.1.1/config>
Account: root Password: 00000000

SW2 DI

P1&P2 On: DRY
P1&P2 Off: WET

SW1 Mode

P1 On: Normal
Off: Initial
P2 N/A

2000023586-11

55.6x29.6mm
2015.05.12A

ADVANTECH



WISE-4012E
IoT Wireless I/O Module
MAC:

Input 輸入(輸入): 5VDC 0.3A

FCC ID: M82-WISE4000

This device complies with part 15 of the FCC rules.
Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference.
(2) This device must accept any interference received including interference that may cause undesired operation.

Made in Taiwan

Default / Initial Mode

IP: 192.168.1.1
Web Setting: <http://192.168.1.1/config>
Account: root Password: 00000000

SW1 Mode

P1 On: Normal
Off: Initial
P2 N/A