

ACON W-01
(XBee)



INTRODUCTION: - The ACON W-01 is serial to wireless converter .The XBee modules operate within the ZigBee protocol and support the unique needs of low-cost, low-power wireless sensor networks. The XBee module interface to a host device through a logic level asynchronous serial port. Through its serial port, the module can communicate with any logic and voltage compatible UART; or through a level translator to any serial device . The modules operate within the ISM 2.4 GHz frequency band.

SPECIFICATIONS:

- CONNECTOR : PBT connectors.
- INDICATIONS : Power, Transmit and Receive
- POWER : 230 VAC.
- SIZE : 55[W] X 110[D] X 75[L] MM. (DIN RAIL)



DIP SWITCH SELECTION

ON	OFF	
1,2	3,4	RS232
3,4	1,2	RS

Address: Narhe Industrial Estate, Lane No. 1, Sr. No. 44/21, Narhe Gaon, Tal-Haveli, Pune, Maharashtra 411041 **Tel :** +91 9284025858
Email: Info@abacuselectronics.in **Webiste:** www.abacuselectronics.in