

## **QuBox Octopus**

## Solid QuBox IP68 enclosure for all outdoor solutions

Aesthetic design predispose them to be installed even in visible places like public/administration buildings (as hotspot). The system is predicted to be used outdoor, the **IP68** waterproof level is achieved by special sealing system, what makes it resistant for any weather conditions. **QuBOX enclosure** has flat top which is used to mount additional devices like omnidirectional antennas in it, there is also 4 additional holes to install up to 4 another antennas on the bottom. **QuBOX housing** comes with made with fiberglass **WiMount** mounting system. The system can be ordered with any antenna board from **QuWireless** offer which is compatible with this box type.









## **(\* MECHANICAL SPECIFICATION**

**MATERIAL** 

ABS (UV Resistant)

**OUTER DIMENSIONS** 

27.2 x 27.6 x 19 cm 10.71 x 10.87 x 7.48 inch

**INGRESS PROTECTION** 

IP68

CONNECTOR

**RJ45** 

WEIGHT

1.44 kg

**OPERATING TEMPERATURE** 

from -40 $^{\circ}$ C to 80 $^{\circ}$ C from -40 $^{\circ}$ F to 176 $^{\circ}$ F

## **(\* OUTER DIMENSIONS**





WWW.QUWIRELESS.COM

Sales email: sales@quwireless.com

**Support email:** support@quwireless.com **Website:** www.quwireless.com

**Tel:** +48 513 900 416

Address: Wireless Instruments Sp. z o.o., ul. Kościuszki 27, 52-116 Iwiny, Poland



