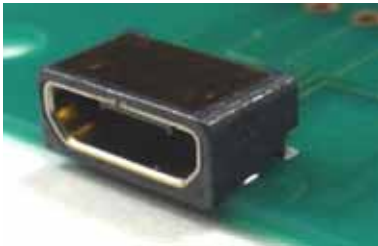




ZX62W Series

ITS-P-11020Q_2

Overmolded Type micro USB Receptacles for Splash Resistance



▲ Standard Type (Type B)



▲ Reverse Type (Type B)



▲ Mid-Mount Type (Type B)



◆ Features

1. Overmolded for splash proof, preventing possible water intrusion into devices
2. Plain exterior for matching ease to the chassis design
3. Improved solder wicking prevention
4. RoHS compliant, Halogen-free product*

*This product satisfies halogen free requirements defined as 900 ppm maximum chlorine, 900 ppm maximum bromine, and 1500 ppm maximum total of chlorine and bromine.

◆ Overmolded for Splash Proof (Passed IPX2 in-house test)

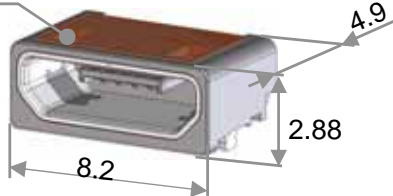
Holes and clearances on metal shell are covered with molding to prevent possible water intrusion.

Standard Type (Bottom Mount)
Type B

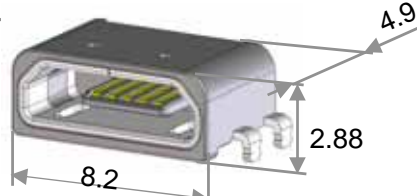
Reverse Type (Top Mount)
Type B

Mid-Mount Type
Type B

ZX62WD1-B-5PC
Sealing Film



ZX62WRD-B-5PC



ZX62WMD2-B-5PC



Metal Hold Down:

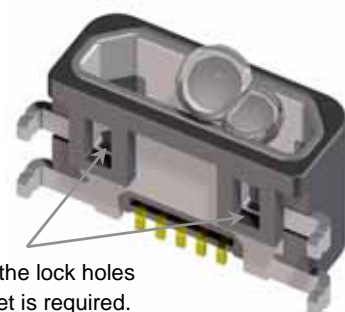
2 DIP + 2 SMT

4 DIP

2 DIP + 2 SMT



Water drop stays in the connector.



Sealing the lock holes by the set is required.

Specifications herein are subject to change without notice. Contact Hirose for latest specifications, drawings or availabilities.