| Conformity | | | | | | | | | | |
|----------------------------------|--|--|--|--|--|--|--|--|--|--|
| Polycarbonate Enclosures: | 🤆 RốHS 🖲 🕲 🌉 MADEIN | | | | | | | | | |
| Technical information | | | | | | | | | | |
| Instrumented Dart Impact @ 73° F | Inch / Pound 565 | | | | | | | | | |
| Falling Ball Impact @ 73° F | UL-746 Inch / Pound 900 | | | | | | | | | |
| Deflection Temperature @ 264 psi | flection Temperature @ 264 psi ASTM D648 Degrees F 270 | | | | | | | | | |
| Modulus of Elasticity | rn ASTM D790 ksi 340 | | | | | | | | | |
| Temperature Range | Degrees F -40 to 265 | | | | | | | | | |
| Flame Rating - UL | UL 94 - 5VA | | | | | | | | | |
| Outdoor UV Exposure | UL - f1 | | | | | | | | | |
| UL/C-UL-50 listed | (files # E207562) | | | | | | | | | |
| Material | • | | | | | | | | | |
| Base: | Polycarbonate Enclosure | | | | | | | | | |
| Cover: | Polycarbonate Hinged Cover | | | | | | | | | |
| Cover Screws: | Fiberglass Reinforced Polyamide | | | | | | | | | |
| Enclosure side types | | | | | | | | | | |
| Polycarbonate enclosures: | | | | | | | | | | |
| Standard color | | | | | | | | | | |
| Base: | Light Gray in Color With High Gloss Finish | | | | | | | | | |
| Cover: | Opaque or Clear | | | | | | | | | |

POLYCARBONATE ENCLOSURE

SIZE 9 X 8 X 2 INCH

9 x 8 x 2 Inch Enclosure in Brief:

- Standard Color light gray with a high gloss finish
- Best material bases, opaque covers and clear covers are all made of high-impact, UV resistant polycarbonate
- Easy ordering One part number equals one completely assembled enclosure
- Super easy use mounting flanges integral, so no extra hardware needed
- Flexible Interior Mounting bosses on rear wall and lid of opaque enclosure provide multiple mounting options for din rail, back panels, or other components
- Advanced face plate mounting system Brand new completely unique and easy
- Secure Choose your level of protection: pad lockable, tamper screw or tamper tag capable
- Frequency Friendly Available with absolutely no metals of any kind on the enclosure which is extremely favorable for sending and receiving wireless signals
- UL-50 / c-UL Listed (file # E207562)

Sealcon's enclosures are the most versatile, feature packed, aesthetically pleasing, NEMA UL rated, non-metallic enclosures available. Features like extremely durable, UV resistant, wide temperature range, easy to machine, lighter than other non-metallic or metal materials, our "Made in USA" enclosures provide great value to any application.





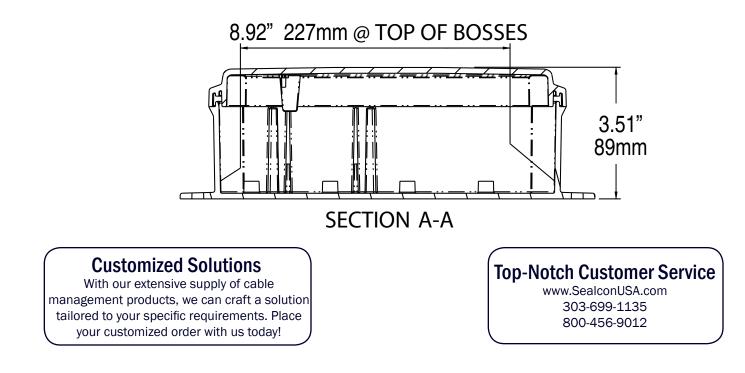
Sealcon 9 x 8 x 2 INCH Enclosure

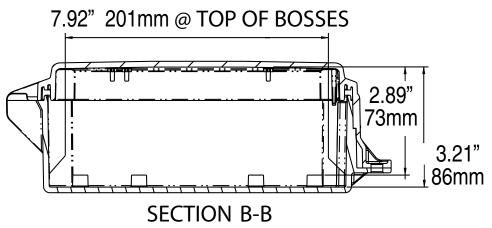
| S9082 P/N | 4X IP66 | 6P IP68 | Clear Cover | Opaque Cover | Integrated Mounting Flange | Standard Hinge | Low Profile Hinge | Integrated Locking Latch | Stainless Steel Locking Latch | Non-Metallic Locking Latch | Face Plate Mtg System* |
|-----------|------------|------------|----------------|-----------------|----------------------------------|-------------------|-------------------------|--------------------------------|--|----------------------------------|------------------------------|
| SP9082 | ~ | ~ | | ~ | ~ | ~ | | • | | | > |
| SP9082C | ~ | ~ | ~ | | ~ | ~ | | ~ | | | ~ |



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Accessories for 9x8x2 Inch



Back Panels SABP98-IMP -Aluminum panel SSBP98-IMP -Steel panel SPVCBP98-IMP -PVC panel

Din Rail SDIN8-IMP -2 rails, 4 screws



Air Vents SVENT-3 -Aluminum louvered



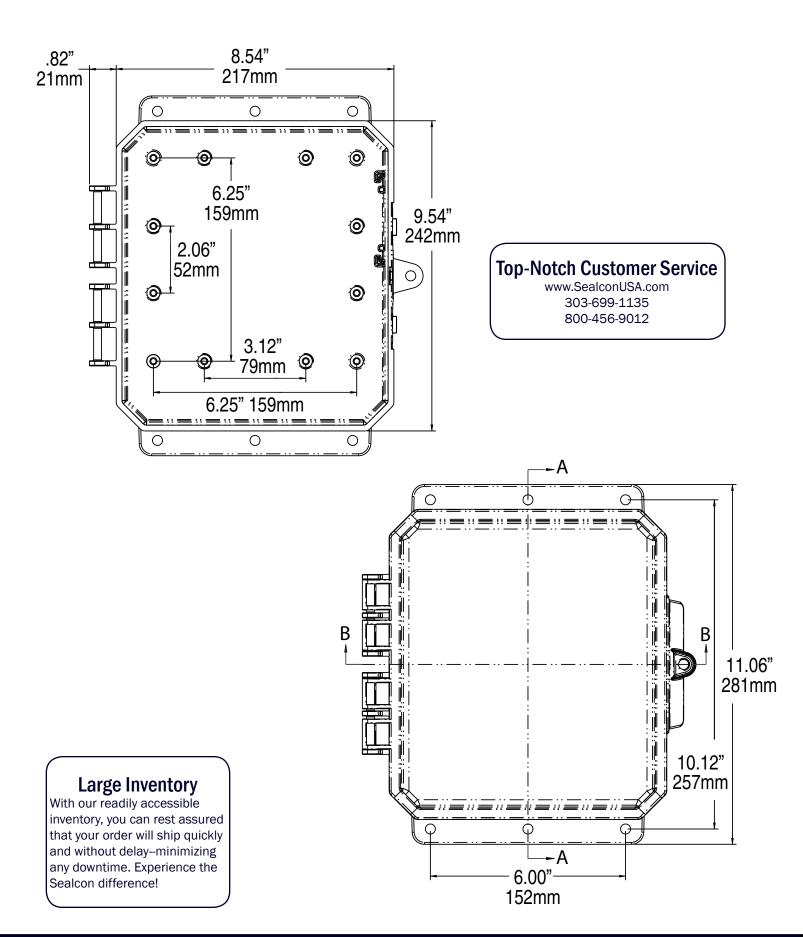
Pole Mounting Kits SPMKG-28-IMP - 2" pole SPMKG-38-IMP - 3" pole SPMKG-48-IMP - 4" pole SMKG-128-IMP - 12" pole



Mounting Screws SSP-10I - 10 Pieces self-tapping screws for bosses

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