Conformity										
Polycarbonate Enclosures:	ROHS (I) (II) MADE IN THE USA									
Technical information										
Instrumented Dart Impact @ 73° F	Inch / Pound 565									
Falling Ball Impact @ 73° F	UL-746 Inch / Pound 900									
Deflection 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:	er Screws: Fiberglass Reinforced Polyamide									
Enclosure side types										
Polycarbonate enclosures:										
Standard color										
Base:	Light Gray in Color With High Gloss Finish									
Cover:	r: Opaque or Clear									

## **POLYCARBONATE ENCLOSURE**

## SIZE 6 X 4 X 4 INCH

## 6 x 4 x 4 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)

Our 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.













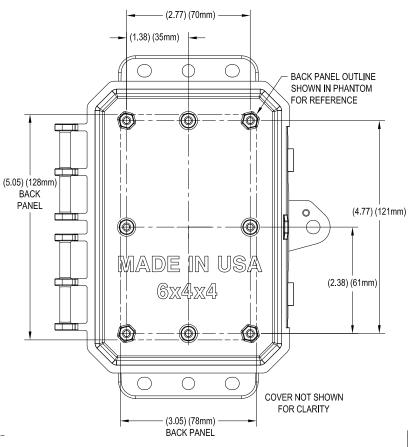
#### Sealcon 6 x 4 x 4 INCH Enclosure

S6044 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*
SP6044	~	~		~	<	~		~			<b>~</b>
SP6044C	~	~	~		>	~		~			~
SP6044LL	~			~		~			~		>
SP6044CLL	~		~			~			~		<b>&gt;</b>
SP6044LP	~	~		~	~		~	~			~
SP6044LPC	~	~	•		>		~	~			~
SP6044LPLL	~			~			~		~		~
SP6044LPCLL	~		~				•		<b>✓</b>		~
SP6044NL	~			•		~				~	~
SP6044CNL	~		~			~				~	~
SP6044LPNL	~			•			•			~	<b>&gt;</b>
SP6044LPCNL	~		~							~	~



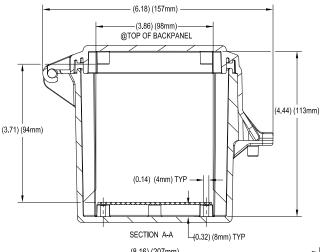






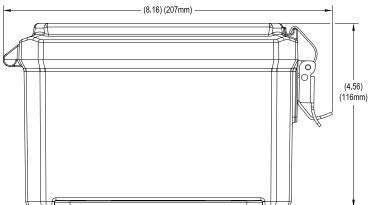
## **Customized Solutions**

With our extensive supply of cable management products, we can craft a solution tailored to your specific requirements. Place your customized order with us today!



# **Top-Notch Customer Service**

www.SealconUSA.com 303-699-1135 800-456-9012



#### Accessories for 6x4x4 Inch



## Air Vents

SVENT-3 -Aluminum louvered SVENT-2 -

Outdoor labyrinth



## Steel Face Plate System

SSFPK64-IMP -Steel face plate and SFPSK-64 mounting kit SSFP64-IMP - Steel face panel only



## Aluminum **Face Plate System**

SAFPK64-IMP -

Aluminum face plate and FPSK-64 mounting kit SAFP64-IMP -

Aluminum face panel only



#### **Pole Mounting Kits**

SPMKG-26-IMP - 2" pole SPMKG-36-IMP - 3" pole SPMKG-46-IMP - 4" pole **SPMKG-126-IMP** - 12" pole



## **Back Panels**

SABP64-IMP Aluminum panel SSBP64-IMP Steel panel SPVCBP64-IMF



## **Face Plate** Support Kit

SCB64-IMP -Support kit contains 4 support panels and 8 screws.



