



## HYPB Series



### Application

- Designed to enclose pushbuttons and indicators while protecting against harsh, hygienic environments.
- Sloped on 4 sides prevent water from resting on top regardless of enclosure orientation.
- Hex head design screws and door-edge mounted silicone gasket allow for easy cleaning in hose-down environments.
- A wide range of sizes and practical accessories make this product line a complete package.

### Standards

- UL 508A Type 3R, 12, 4, 4X
- CSA Type 3R, 12, 4, 4X
- NSF – ANSI 169
  - Not all accessories shown maintain NSF standard. Some are internal and NSF is not applicable. Refer to each accessory individually or call factory for specifics.
- Complies with
  - NEMA 3R, 12, 4, 4X
  - IEC 60529, IP69, IP69K

### Construction

- Formed 304 stainless steel.
- Sloped 3° on all 4 sides
- Continuously welded seams ground smooth.
- Hex head screw cover can be completely removed for modifications.
- Silicone gasket mounts around entire door edge allowing for efficient cleaning in hygienic environments.
- Gasket can be easily removed and re-installed for cleaning or replacement. Additional silicone gaskets can be ordered separately.
- Multiple pushbutton hole configurations with either 22.5mm or 30.5mm notched holes.
- No pre-drilled wall mounting holes allow for flexible mounting alternatives - weld-in-place, stand-offs
- Bonding stud provided on door and grounding stud installed in enclosure.

### Finish

- Cover and enclosure are natural stainless steel with a smooth #4 dairy finish.


**Automation & Power Incorporated**

*Quality Products. Service Excellence.*

## Hygienic Type 4X Stainless Steel Pushbutton Enclosure *HYPB Series*

Sloped Sides with Silicone Gasket

22mm Hole Part No.	30mm Hole Part No.	# Holes	Enclosure			Replacement Gasket
			H	W	D	
<a href="#">HYMPB1SSR</a>	<a href="#">HYPB1SSR</a>	1	4.98	4.98	4.00	<a href="#">HYG55</a>
<a href="#">HYMPB1SS</a>	<a href="#">HYPB1SS</a>	1	7.94	4.88	4.00	<a href="#">HYG85</a>
<a href="#">HYMPB2SS</a>	<a href="#">HYPB2SS</a>	2	7.94	4.88	4.00	<a href="#">HYG85</a>
<a href="#">HYMPB3SS</a>	<a href="#">HYPB3SS</a>	3	9.94	4.88	4.00	<a href="#">HYG105</a>
<a href="#">HYMPB4VSS</a>	<a href="#">HYPB4VSS</a>	4	11.94	4.88	4.00	<a href="#">HYG125</a>
<a href="#">HYMPB4SS</a>	<a href="#">HYPB4SS</a>	4	9.94	6.88	4.00	<a href="#">HYG107</a>
<a href="#">HYMPB6SS</a>	<a href="#">HYPB6SS</a>	6	11.94	8.88	4.00	<a href="#">HYG129</a>