

THE STRONGEST LINK.



EXPLOSIONPROOF EMPTY ENCLOSURES

QUICK SELECTION GUIDE

Revolutionize your control setup with our explosionproof empty enclosures from the GUBox 8265 Series and the CUBEx 8264 Series. These enclosures offer flexibility, safety, and reliability for housing electrical components in hazardous environments. Customize your entries based on your specific requirements, and ensure the safety and protection of your electrical components.



- Certifications: Class I, II, Division 1, Zone 1, 21 (NEC®, Canadian Electrical Code, ATEX, and IECEx)
- Enclosure type: NEMA 4X and IP66 for robust protection against environmental elements
- Modular design: Choose from six enclosure sizes and opt for configurations with or without glass windows
- Material: Crafted from copper-free aluminum (marine grade) for durability
- Mounting convenience: Integrated mounting lugs
- Access: Featuring an extra-wide threaded cover design. The wider profile accommodates easier access for operators and the threads provides an additional layer of safety





SAP / ART. NO.	CATALOG NUMBER	DIMENSIONS (W X H X D)	SAP – MOUNTING PLATE
211114	8265/61-0000	4.92" x 4.92" x 5.20"	316167
211089	8265/61-0020 w/window		
165778	8265/62-0000	6.10" x 6.10" x 5.20"	316168
165781	8265/62-0020 w/window		
165779	8265/63-0000	7.68" x 7.68" x 6.77"	316169
165782	8265/63-0020 w/window		
165780	8265/64-0000	9.29" x 9.29" x 8.94"	316170
165783	8265/64-0020 w/window		
211128	8265/65-0000	- 11.22" x 11.22" x 9.05"	316181
211064	8265/65-0020 w/window		
202091	8265/66-0000	- 13.19" x 13.19" x 11.06"	316182
202082	8265/66-0020 w/window		

Enclosures can be customized to add factory drilled and tapped entries.









