

1-GNG Nail-on Electrical Box

Project Name:	Order Number:	Prepare by:	Note:	Date:	Type:

The electrical box is constructed from durable PVC, designed to accommodate standard devices and switches, making it ideal for both residential and light commercial applications. It is compatible with 90°C conductors and meets the flame class UL94 V0 and UL 514C standards, ensuring safety and reliability. With its nail-on design, installation is straightforward and efficient. This box is particularly suitable for MIG nozzles and contact tips, providing versatility in use. Additionally, it offers a 2-hour fire wall and/or fire ceiling rating, enhancing its fire-resistant capabilities.



HIGHLIGHT



Durable PVC Construction

This electrical box is made from sturdy PVC, ensuring longlasting performance and compatibility with standard devices and switches.



Fire Safety Rating

It features a 2-hour fire wall and/ or fire ceiling rating, meeting stringent safety standards for residential and light commercial applications.

TECHNICAL SUMMARY

MODEL NO.	DIMENSION (HxWxD)	Hole Size	Weight	Material	Durability	Metallic	CERTIFICATION
LOB-1G-18	2.8x4.09x2.24 in	3	0.2 lb	PVC	Weather Resistant	Non-Metallic	ETL
LOB-1G-20	3.3x4.17x2.4 in	2.5	0.23 lb				
LOB-1G-22	2.32x4.29x3.68 in	2.5	0.23 lb				