

LOBR-1G Series

1-GNG Remodel Electrical Box

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

The electrical box is constructed from durable PVC, designed for standard devices and switches, and compatible with 90°C conductors. It meets the flame class UL94 V0 and UI 514C standards, making it suitable for residential and light commercial applications. Additionally, it features a 2-hour fire wall and/or fire ceiling rating, along with a 1/4 in. NPT air inlet with a screened filter, ensuring both safety and functionality in a variety of settings.



HIGHLIGHT



Fire Safety Rating

The electrical box has a 2-hour fire wall and/or fire ceiling rating for enhanced safety.

Versatile Design

It includes a 1/4 in. NPT air inlet with a screened filter, sized for standard devices and switches.

TECHNICAL SUMMARY

MODEL NO.	DIMENSION	NUMBER OF GANGS	DURABILITY	HOLE SIZE	METALLIC	MATERIAL	CERTIFICATION
LOBR-1G-14	2.25x4.33x2.87 in	1	Fire Resistant	2.5	Non-Metallic	PVC	ETL
LOBR-1G-20	2.32x4.29x3.68 in						