CD30 Codoor

Robust & stylish mechanical lock
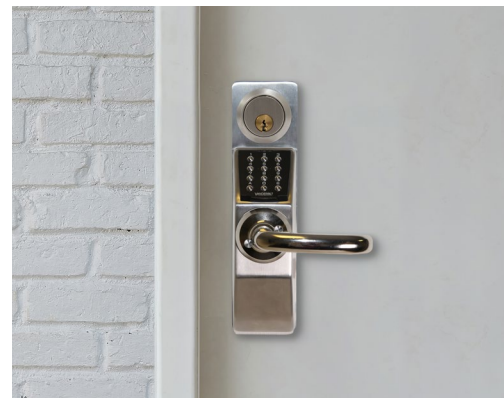
CD30 is a battery-powered codelock that fits directly on an interior door. The programming of codes is carried out directly via the keypad. It is possible to manually change the settings to leave the door unlocked if necessary. The batteries required are standard alkaline or lithium cells and are optionally available. The CD30 is suitable for lock cases with a distance between 105mm and 116mm measured between the center of the door handle and the center of the lock cylinder.

The Codoor, a complete code lock suitable for fitting to a single door, incorporates an electronic code lock, a mechanical locking device and a power unit in the same housing. Codoor may be fitted on most doors with handle operated locks.

It is designed to fit a Scandinavian lock cases and used where access to particular areas must be restricted. For example, doors between public and private areas in banks and shops; plant rooms and laboratories.

Features:

- Supports up to nine 4-digit codes

- Cost-effective & easy to fit and program

- Does not require complex wiring or external power
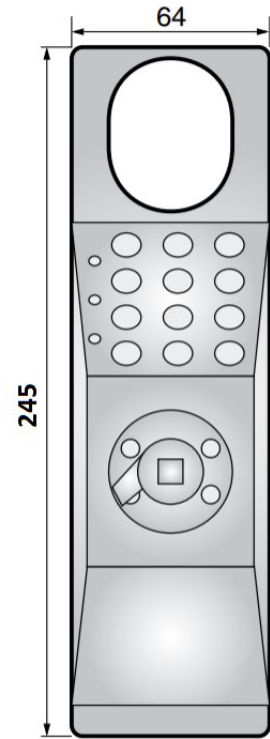
- Stainless steel casing

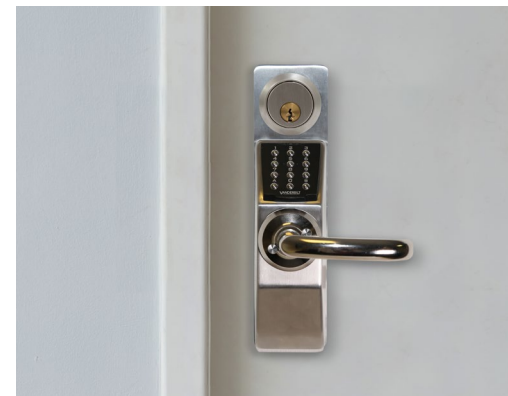## VANDERBILT

Technical data:

CD30 Codoor	
Operating voltage	Two Lithium 9V type 6LR61 batteries required (not included)
Operational time	Up to 150,000 openings (lithium batteries) or up to 50,000 openings (alkaline batteries) or approx. one year (whichever comes first)
• Audio Indicator	Internal buzzer
• LED Indicator	3 x LED (red/yellow/green)
• Housing Material	Stainless steel
• Housing protection	IP30
• Operating temperatures	0°C to + 50°C
Environment	Indoor use
Dimensions	245mm x 64mm x 53mm

Ordering Information:

Type	Art. No.	Description	Weight*
CD30	V54521-C101-A100	CD30 Codoor	0.76kg
Li-Bat	SE2:73-501	Li-Bat Lithium battery cell 9V	0.045kg

*Total weight of the product inclusive of the weight of its accessories and packaging.