

INSTALLATION INSTRUCTIONS PDC-BT-320-SA-M and PDC-BT-320-SA



Vault during rotation



Vault being used



Please contact Outwater at 1.800.631.8375 for assistance.

PRODUCT NAME: Vault

PATENT NUMBER: 200720121712.4

FUNCTION AND OPERATION:

1. Vault is an innovative solution to provide electrical, data and AV access where you need it. Common applications are furniture, conference tables, desks, workstations, hotel rooms, healthcare settings, along with training and educational applications.

2. Vault is powered by an electric drive motor with a magnetic clutch that rotates the unit to the stored position when not in use. A photoelectric eye is integrated into the unit to prevent rotation when the Vault is in use or if there is an obstruction on top of the vault.

- 3. Vault offers outlets for accessibility to electric, Internet, and telephone, and can be customized for other data and AV access.
- 4. To store the Vault, press the button to rotate to the closed position. In the closed position, the Vault is flush with the furniture and provides a clean and elegant look. This closed position also prevents accidental spillage of fluids into the electrical and data outlets.
- 5. Vault has a photoelectric lock out that prevents the Vault from closing when anything is plugged into the unit. This feature also avoids potential cord damage and hand injury. Vault will close with the push of the button when no cords or plugs are connected to the unit.
- 6. Vault has an electric drive motor with a magnetic clutch. This ensures reliable rotation and the ability to orient itself to the proper position, exactly every time. As an override, manual rotation is possible to close the Vault when power is not available or during installation.

OPERATION METHOD:

Step One: When the Vault is powered up, the indicator light is illuminated.

CAUTION: When the Vault is first powered up, the Vault will rotate to the open position automatically, to facilitate installation of the unit.

Step Two: To close the Vault, press the red arrow button and Vault will rotate 180° to conceal the receptacles. To open the Vault, press the green arrow button and the Vault will rotate 180° to reveal the receptacles.

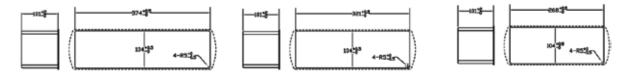
Vault is able to be customized to any requirements.

This includes dimensions of the Vault, electrical and date configurations or voltage requirements.

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WORKING VOLTAGE: 15A/120VAC/60Hz (North America) | 220V/50Hz (Asia and Europe)

SURFACE OPENING DIMENSIONS (MM):



INSTALLATION DIAGRAM:

