

A CHOICE FOR THE FUTURE



The COSMOS RCL2000 is a small Reverse Vending Machine (RVM) for light bulbs. Integrated storage bins require a minimum foot print. The COSMOS RCL2000 can be delivered with a cabinet for collecting batteries.

REPANT COSMOS RCL2000

The RVM receives and detects light bulbs. An integrated soft drop container carefully collects the light bulbs. With the COSMOS RCL2000 you can easily save the environment and meet governments requirement collecting and recycling hazardous waste.

repant

REPANT COSMOS RCL2000

PERFORMANCE AND FUNCTIONALITY

Maximum object size: 130 x 240 mm
Object recognition: 3D profile

STORAGE CAPACITY

Volume Soft-drop for Light bulbs: 0,3 m²
Volume Battery container: 0,3 m²

ELECTRICAL POWER

Power supply: 230V-AC/10A
Power consumption stand-by: 100W*
Peak power consumption: 150W*
Night Modus with Wake on LAN: 25W*

* Without top mounted screen.



DIMENSIONS

Light bulb machine

* Height: 1820 mm (2220 mm incl 24" screen)
Width: 790 mm
Depth: 979,5 mm



Battery cabinet

* Height: 1820 mm
Width: 565 mm
Depth: 979,5 mm

ENVIRONMENT

Temperature range: +5 - +40 OC
Humidity: max 90%
non-condensing

PRINTER

Graphic Thermo printer for text, logo and barcodes.
2100 receipts per roll.

SAFETY AND APPROVALS

CE Marked.

DISPLAY

VGA Colour Display with backlight and touch screen.

OPTIONAL

Top mounted screen for advertizing / promotion / slideshow.

Specification subject to change without notice.

