

KOALA Pods

Intelligent Space, Beautifully Designed



KOALA Pods

Intelligent Spaces, Beautifully Designed.

Koala Pods redefine the modern workspace through carefully considered acoustic design, creating environments that support focus, comfort and a sense of calm. Each pod offers a dedicated retreat for deep work, private conversations or quiet collaboration.

Constructed from sustainable PET acoustic panels, Koala Pods provide high-performance sound absorption while contributing to a more responsible approach to workspace design. Every element is designed with purpose, from the integrated ventilation system that maintains comfortable airflow to the ceiling light with adjustable brightness that responds to different tasks and preferences.

The range includes MY Koala Pod, an individual workspace designed for one, and OUR Koala Pod, a shared setting tailored for two. Both are equipped with a functional work table and integrated power, supporting a seamless and efficient user experience.

Koala Pods go beyond reducing noise. They create refined, self-contained environments where productivity, privacy and sustainability exist in harmony.



MY Koala Pod

MY Koala Pod is a compact acoustic workspace crafted from high-performance PET material, designed to bring privacy, comfort and focus to modern open environments.

1278w x 1608d x 2200h mm





OUR Koala Pod

Designed for collaborative work, OUR Koala Pod provides a private, acoustically controlled space for two, crafted from durable and sustainable PET materials.

1980w x 1608d x 2200h mm

KOALA Pod Options

Glass Options: Choose between screen-printed or frosted glass finishes.

Desk Heights: Available in 750 mm, 950 mm, or 1150 mm.

Power Connection: Configurable with either bottom or top plug access.

Status Indicator: Integrated light for clear visual status display.





KOALA Pod features

Designed for focus and flexibility, the Koala pods combine acoustic performance with refined design to create a comfortable, private workspace within open environments.



