DAiLOC *
dynamically assigned intelligent lockers

Intelligent
by design

the intelligent space-saving locker solution for new age offices

RFID ENABLED

Spacewood Office Solutions

SOS ®
Your trust. Our commitment.

DAiLOC*
dynamically assigned intelligent lockers

Powered by intelligent electronics, **DAiLOC** (Dynamically Assigned Intelligent Lockers) harnesses patented technology to provide a space optimized locker system that offers you compelling benefits

Configurations 8 - 48 lockers

Space saving

Hassle free

Hot allocation

Digital display

Indigenously developed

Your
identity
is your
power

DAiLOC uses finger print and RFID based access control.
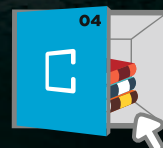
Forget about locks and keys!

Patented* **technology**

* Patent applied for Vide # 201921012296

How DAiLOC Works

To **KEEP** belongings

04

- When you log into DAiLOC with your fingerprint or RFID card, any unallocated locker opens automatically and is assigned to you
- You can now place your belongings
- Once you close the door, the locker is secured and can be opened again only by you

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Applications

DAiLOC is a perfect space saving choice for buildings which have multi shift operations and high mobility of people

Offices

Hospitals

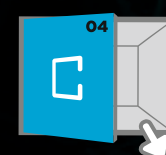**Hotels**

Gyms

Colleges

Stadia

Factories

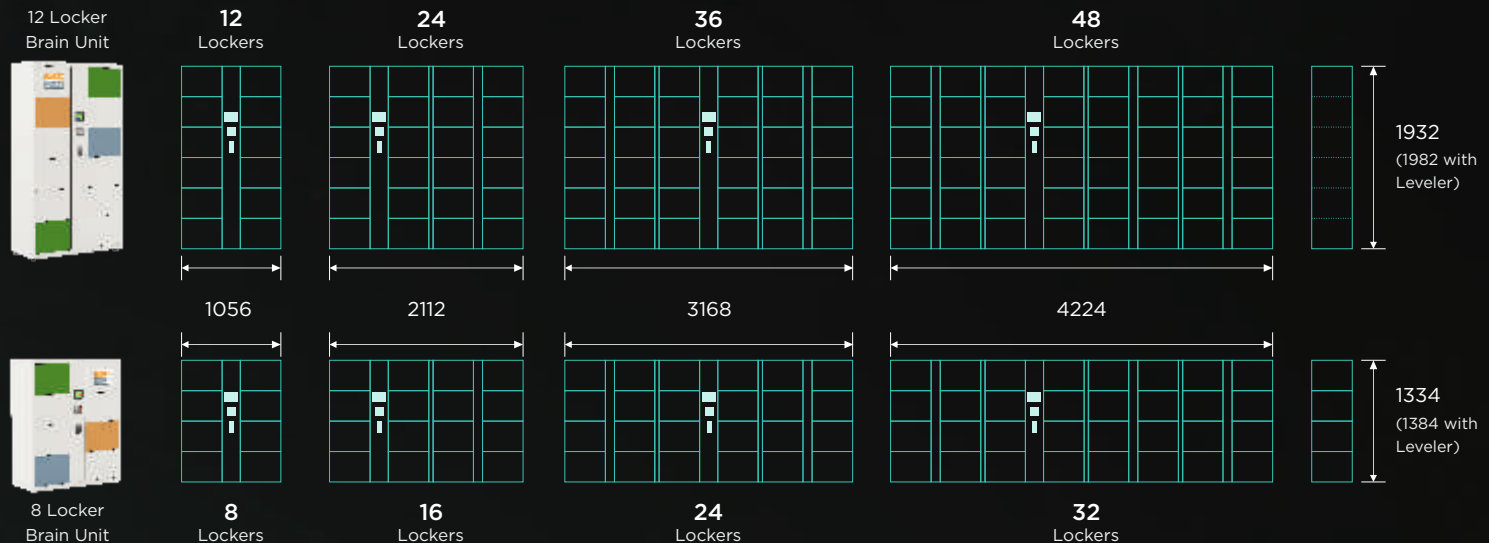To **RETRIEVE** belongings

04

- When you return and log into DAiLOC, your allotted locker opens automatically
- You can now remove your belongings
- The locker gets automatically unassigned and is now available for another user

DAiLOC*
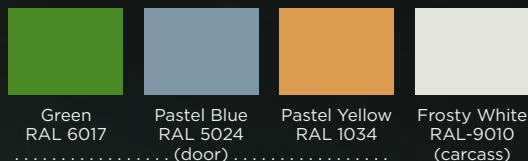### dynamically assigned intelligent lockers

Technical specifications

- Full metal body made up of 0.8mm CRCA sheet, 50-60 Microns DFT powder coated finish in Frosty White and with colour options for locker doors
- RFID card / Biometric sensor operated locking mechanism
- Digital (LED) Display Panel for showing Occupied / Free status of locker
- Dimension of each compartment unit 300H X 400W X 450D
- Requires stabilised power supply via UPS / Spike guard
- Power consumption of Brain Unit 60 Watts approx.

Standard Configurations

12 Locker Brain Unit

| **12** Lockers | **24** Lockers | **36** Lockers | **48** Lockers | 1932 (1982 with Leveler) |

1056   2112   3168   4224

8 Locker Brain Unit

| **8** Lockers | **16** Lockers | **24** Lockers | **32** Lockers | 1334 (1384 with Leveler) |

* All dimensions in mm.

Colours

Green RAL 6017

Pastel Blue RAL 5024

Pastel Yellow RAL 1034

.... (door) ....

Frosty White RAL-9010 (carcass)