



ANTI-LIGATURE CHARGING

Secure charging for safer environments

Anti-ligature charging
locker solutions

Designed for mental
health environments

Secure device charging and
storage with a sloping-top
design intended to reduce
potential ligature risks.



LIGATURE-RISK
REDUCTION



SECURE STORAGE



CHARGING



DESIGNED FOR MENTAL
HEALTH ENVIRONMENTS



For approved centres and other mental health care environments.

AL CHARGING

ANTI-LIGATURE CHARGING LOCKERS

Designed for mental health environments

Secure device charging and storage with a sloping-top design intended to reduce potential ligature risks.

- ✓ LIGATURE-RISK REDUCTION
- ▣ SECURE STORAGE
- ⚡ CHARGING
- ♥ DESIGNED FOR MENTAL HEALTH ENVIRONMENTS



For approved centres and other mental health care environments.

Why an anti-ligature charging locker?

Charging devices in mental health settings can create an additional environmental risk/ ligature risk.



Design considerations

- Sloping top – reduces a flat horizontal surface
- Secure individual charging compartments
- Vented construction
- Multiple charging options
- Cable outlet options
- Locking options to suit the environment
- BioShell anti-bacterial powder coating – eco-conscious solution with customisable colour and branding options

Important

A sloping top is a design measure; it does not by itself make an installation risk-free or establish regulatory compliance.

The selected locker and its installation should be considered within the approved centre's local ligature-risk assessment.

Locker configurations

A range of locker heights and compartment sizes to suit different requirements.



Choice of charging options available



Product features for mental health settings

The charging locker range provides a combination of secure storage, charging and practical installation options.

Key features

- Sloping-top version available
- Individually locked compartments
- 240V, USB and/or USB-C charging options
- Multiple cable outlet options
- Vented construction
- Wall or floor mounted
- Durable steel construction
- Customisable colour and branding options



Colour options

Choose from a range of standard and designer colours for doors and bodies to suit your environment.

door colours

pure slate gray
RAL 703



pure pearl silver
RAL 9004



pure arctic white
RAL 9016



pure flame red
RAL 3020



pure magma
RAL 3003



pure lemon yellow
RAL 1018



pure forest green
RAL 6018



pure cobalt blue
RAL 5012



designer door colours

pure orchid violet
RAL 4005



pure cornflower blue
20 E 51



pure ribbon blue
19 E 52



pure mint
RAL 6019



pure lime light
12 E 51



body colours

pure slate gray
RAL 703



pure pearl silver
RAL 9004



pure arctic white
RAL 9016



Customisable

1. Sizes
2. Quantity
3. Colours

Project Specification & Next Steps

For a mental health project, we recommend documenting the exact locker model, dimensions, electrical configuration, fixing method and location as part of the project risk assessment and approval process.

Project specification

- Model / compartment count
- Overall dimensions
- Charging configuration
- Locking method
- Wall or floor mounted
- Location and environmental risk assessment
low isolation – medium isolation – high isolation

We can help you specify secure charging lockers for mental health and approved-centre environments, including sloping-top configurations intended to support ligature-risk reduction.

PHONE: _____ EMAIL: _____

WEB: _____ ADDRESS: _____

Regulatory note: this brochure is product information, not a certification of compliance by the Mental Health Commission or HSE.

Final suitability must be established by the relevant service/provider through its own risk assessment, governance and approval processes.