

Standards Our products adhere to globally recognised standards, undergo independent testing and utilise data-backed approaches to understand each product's capabilities, ensuring absolute peace of mind.

LPCB 2999 CT









Contents

3		04-05
		06-07
On Ground Security Systems		
10	HoardSafe S1	15
11	ModSec Base	16
12	ModSec Securus S1	17
13	ModSec Securus S2	18
14	ModSec Securus S3	19
On Ground Access Control Systems		
22	FenceSafe SlideMaster	24
23	FenceSafe PedMaster	25
		26-27
		28
		29
	rstems 10 11 12 13 14 ntrol Sys	10 HoardSafe S1 11 ModSec Base 12 ModSec Securus S1 13 ModSec Securus S2 14 ModSec Securus S3 Introl Systems 22 FenceSafe SlideMaster

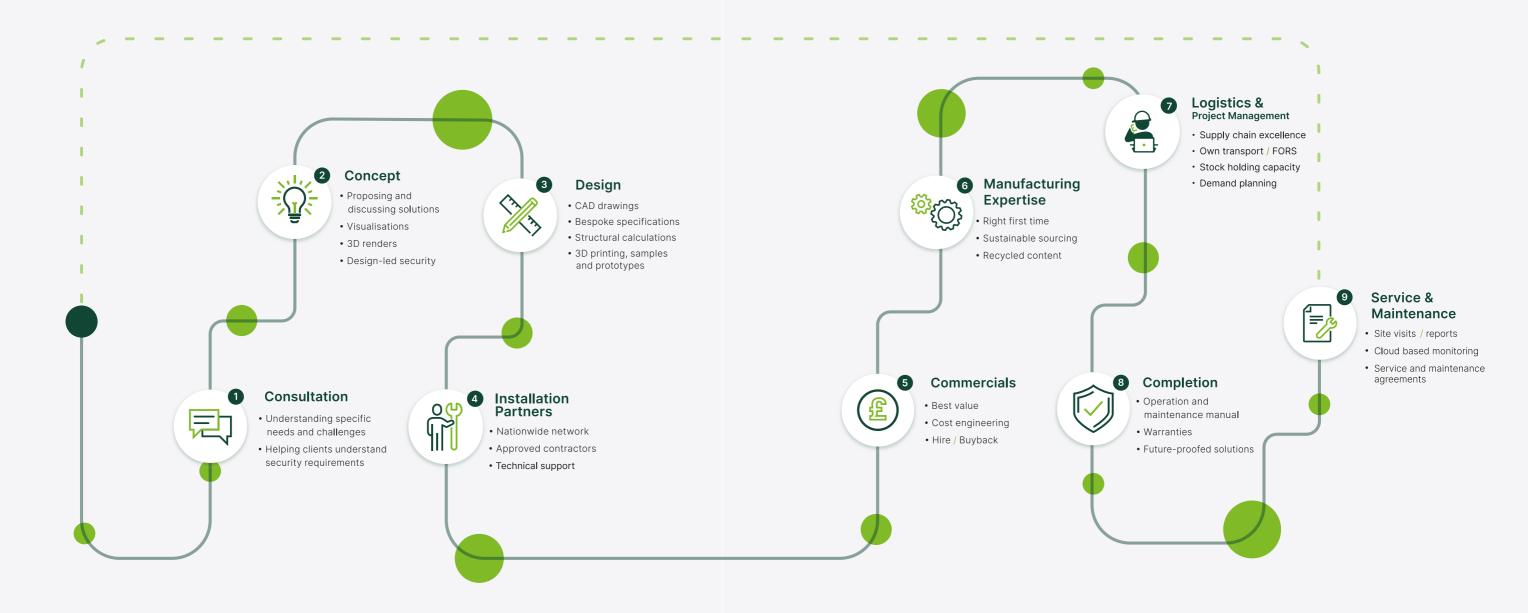
Our Approach

About us

As a world leader in physical security solutions, CLD takes pride in over 50 years of experience, delivering innovative and market leading security fencing and access control systems. Our solutions are tailored to each site's needs, ensuring safe, secure, and sustainable protection.

With offices in multiple global locations, including our headquarters in Sandbach, Cheshire, trust CLD to meet your physical security requirements to the highest standard.





 $\mathbf{4}$



We are actively revaluating our approach and engaging specialists to make a meaningful and measurable difference in sustainability.

We have already achieved significant milestones on our sustainability journey, including:

ISO 14001 Environmental Management System

Our approach has accelerated with the implementation of the ISO: 14001 Environmental Management System.

This international standard offers us a framework that helps us manage the impact that our businesses have on the environment.

It guarantees to our stakeholders that we comply with all legislation, regulations, and other environmental requirements. It also gives us the tools to make continual improvements to our performance.

EcoVadis

In 2021 we received a Silver Medal in recognition of sustainability achievement from EcoVadis. The Ecovadis Sustainability Scorecard assesses our performance against 21 indicators across 4 themes:

- Environment
- · Labour and Human Rights
- Ethics
- Sustainable procurement

The EcoVadis assessment gives us more signposts for improvement so that we can secure a Gold Medal in the future.

Planet Mark

It is well known that in business you can't manage what you can't measure. It is vital that we can measure the continuous improvements we are making. CLD is working closely in partnership with Planet Mark, to measure our carbon emissions, energy and water consumption, travel and waste. Planet Mark also supports us with an understanding of how our social activities impact on the community.

Sustainable procurement

All of CLD's steel fencing and posts are manufactured from at least 78% recycled British and European steel, and our FenceSafe bases are manufactured from 100% recycled plastic and our hoarding from at least 80% recycled

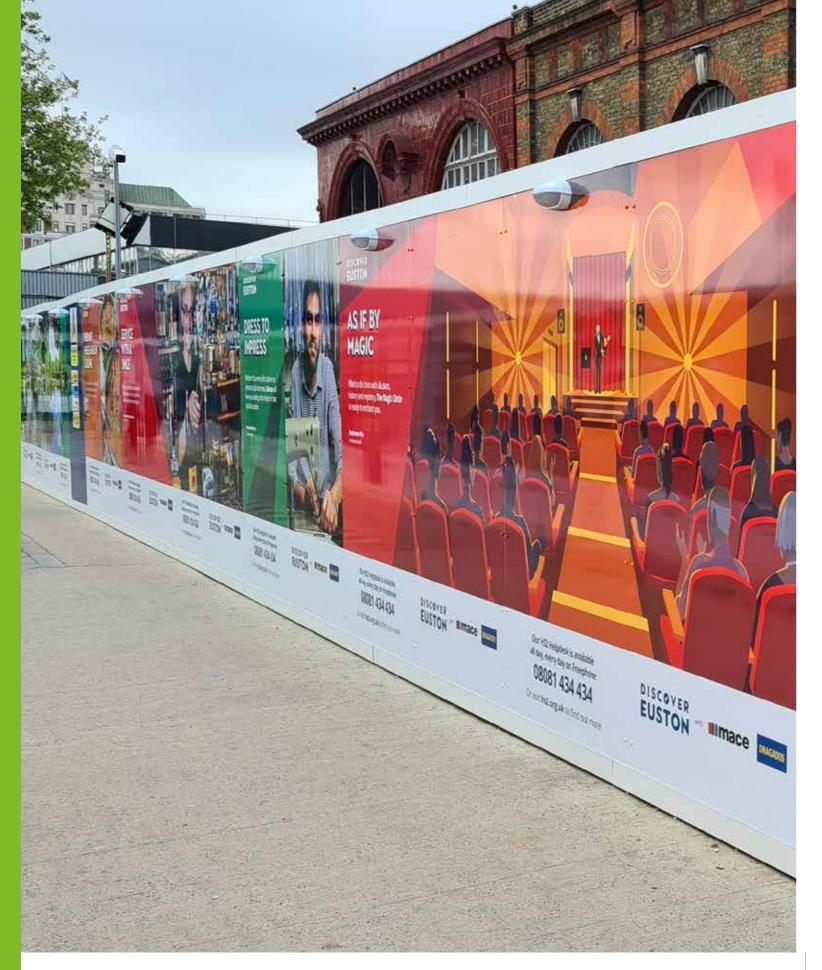
All our steel products are widely recyclable. Furthermore, the panels used in our innovative FenceSafe temporary fencing solutions can be repurposed for use in the permanent fence line, making them the perfect sustainable solution.

Transport is another crucial area that we are looking to improve. We operate our own dedicated logistics department, which holds FORS Silver across its fleets.









LPCB B









Our Systems

On Ground

Physical Security Systems

Discover our range of flexible and robust on ground physical security solutions.



FenceSafe

Permanent Level Security which Leaves No Trace

A smart, versatile solution allowing easy relocation and conversion into a permanent solution, reducing complexity and cost, made from 100% recycled plastic.



HoardSafe

Safety, Security and Sustainability

Innovative site hoarding made from recycled plastic that can be installed onground or in-ground, giving flexibility to create a permanent fence-line.



ModSec

A Revolution In Security

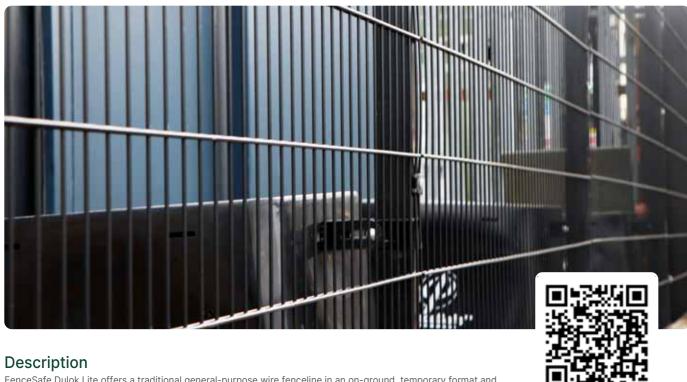
Versatile modular physical security system that deters attacks, can be installed on-ground or in-ground, and features a built-in wire channel for electronic detection systems.



See page 26-27

CLD FenceSafe Dulok Lite

On ground/temporary double wire panel system



FenceSafe Dulok Lite offers a traditional general-purpose wire fenceline in an on-ground, temporary format and sustainable format. Manufactured from twin 6mm horizontal wires, either side of 5mm diameter vertical wires, installed using CLD's unique FenceSafe Base, made from 100% recycled plastic and 90% recycled UK and European steel, both elements of the system can be used over and over again.

Find out more Scan for more information

Features

Anti-cut through panels

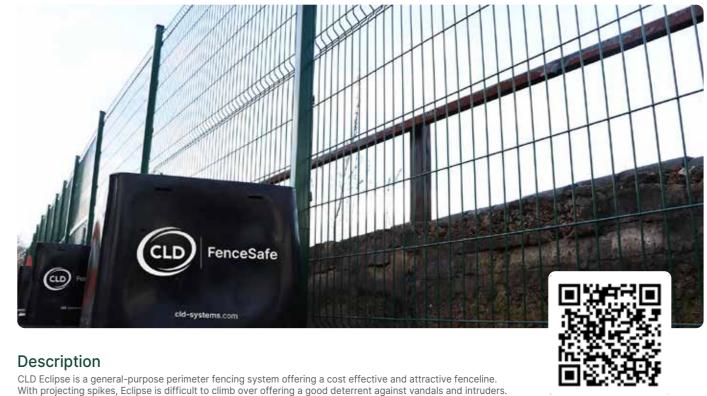
Flat Panel to accomodate debris netting

Steel security clip with security pn hex screw

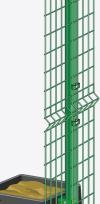
Exploded view of post and fixing details for the CLD FenceSafe Dulok Lite This product has additional features not demonstrated for security reasons

CLD FenceSafe Eclipse

On ground/temporary double wire panel system



Find out more Scan for more information



FenceSafe Eclipse is on on-ground/temporary version, which is installed using CLD's FenceSafe Base unit. Both

base unit and mesh panels can be reused again and again offering a highly cost-effective and sustainable

Features

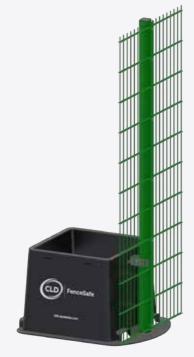
Cost-effective solution

Reusable base and panels

Hire or purchase

Sustainable

Exploded view of post and fixing details for the CLD FenceSafe Eclipse This product has additional features not demonstrated for security reasons









CLD FenceSafe Securus SR1

On-ground & Temporary fencing system rated to LPS 1175 SR1 Issue 7





Description

Offering safety, security and sustainability, CLD's FenceSafe Securus SR1 system is the world's first LPS 1175 security rated temporary fencing system. Using our innovative foundation-free cantilevered FenceSafe base coupled with our Securus 358 mesh fencing, the system is guaranteed to offer at least 60 seconds delay against attack. The panels can even be re-used in a permanent fenceline.

CLD FenceSafe-E

On-ground & Temporary profiled monitored pulse fence



revolutionary FenceSafe range of temporary rigid mesh fencing systems, it requires zero ground strike allowing rapid deployment anywhere around the globe. By utilising pre-assembled modular end, return and adjustable corners, the entire system can be installed in record time. In development trials over 30m of the system was

Find out more Scan for more information



Features

Overlapping panels for added security

Find out more

Scan for more information

Full length clamp bar with no external fixings

Through bolt with rear fastening

Anti-Climb 358 mesh panels

Hire or Purchase options

Exploded view of post and fixing details for the CLD FenceSafe Securus SR1 This product has additional features not demonstrated for security reasons



Features

Zero ground strike

Easy fixing security clips

Fully resistant welded joints with 5mm wires

30mm projecting spikes

Exploded view of post and fixing details for the CLD FenceSafe-E This product has additional features not demonstrated for security reasons













CLD HoardSafe

On Ground & Temporary site hoarding system



Description

HoardSafe is CLD's range of sustainable and secure hoarding. Manufactured from composite recycled plastic panels which click easily into place and are installed on steel rails. The system can be fixed to blocks or ground buried. CLD's range of permanent fencing can easily be installed after the hoarding is removed, using the existing posts. HoardSafe can be vinyl wrapped with custom designs and re-used multiple times.

CLD HoardSafe S1

High security site hoarding system to LPS 1175 A1 (SR1) Issue 8





Features

Find out more

Scan for more information

Sustainable alternative to standard site hoarding

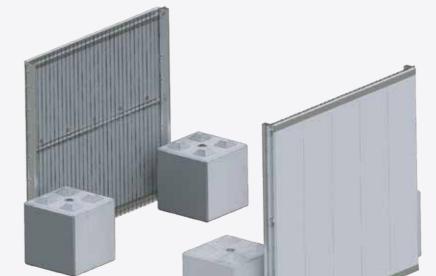
Easily updates to a permanent fence line

BS EN 1991 wind loading tested to in excess of 100_{mph}

Dug in or surface mounted foundation options

Hire or Purchase options

Exploded view of post and fixing details for the CLD HoardSafe This product has additional features not demonstrated for security reasons $\,$



ground buried. HoardSafe can be vinyl wrapped with an advertising message and can be re-wrapped for use.

Features

Sustainable alternative to standard site hoarding

Easily updates to a permanent fence line

BS EN 1991 wind loading tested to in excess of 100_{mph}

Security rated site hoarding

Hire or Purchase options

Exploded view of post and fixing details for the CLD HoardSafe S1 This product has additional features not demonstrated for security reasons

















15

CLD ModSec Base

Modular physical security foundation for on-ground or in-ground use



Description

CLD ModSec Base is an innovative installation system which can be installed either at ground level or as a trench system. It features an in-built channel for wires or services enabling easy installation of CCTV, PIDS or other electronic devices. ModSec Base is designed for use with a selection of CLD mesh panel options, including the LPS 1175 security rated Securus S1, S2 and S3 panels.

CLD ModSec Securus S1

Modular 358 high security system to LPS 1175 A1 (SR1) Issue 8





It features an in-built channel for wires or services enabling easy installation of CCTV, PIDS or other electronic devices. ModSec S1 incorporates CLD Securus S1 fence panels. Tested by the Loss Prevention Certification Board (LPCB), Securus S1 offers a minimum delay against attack of 60 seconds.

Find out more Scan for more information



Features

Adaptive physical security system

Design allows installation on flat or gradient

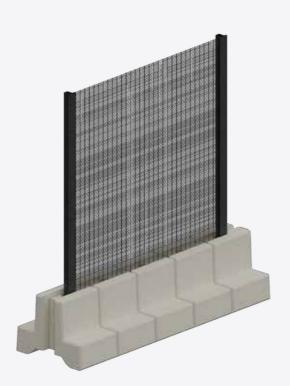
Find out more

Scan for more information

Modular base meaning security can be updated when threat levels change

Hire or purchase options available

Isometric view for the CLD Modsec Base This product has additional features not demonstrated for security reasons



Features

Can be used on flat ground or gradients

Built in channel for wires and services

Modular base meaning security can be updated when threat levels change

Toppings available

Hire or purchase

Exploded view of post and fixing details for the CLD Modsec Securus S1 This product has additional features not demonstrated for security reasons













CLD ModSec Securus S2

Modular 358 high security system to LPS 1175 B3 (SR2) Issue 8

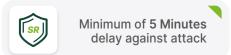




CLD ModSec Securus S3

Modular 358 high security system to LPS 1175 C5 (SR3) Issue 8

(LPCB), Securus S3 offers a minimum delay against attack of 5 Minutes.





Find out more

Features

Can be used on flat ground or gradients

Scan for more information

Built in channel for wires and services

Modular base meaning security can be updated when threat levels change

Toppings available

Hire or purchase

Exploded view of post and fixing details for the CLD Modsec Securus S2 This product has additional features not demonstrated for security reasons

Features

Can be used on flat ground or gradients

Scan for more information

Built in channel for wires and services

Modular base meaning security can be updated when threat levels change

Toppings available

Hire or purchase

Exploded view of post and fixing details for the CLD Modsec Securus S3 This product has additional features not demonstrated for security reasons



(LPCB), Securus S2 offers a minimum delay against attack of 3 Minutes.















Introducing the RiseMaster HE

RiseMaster HE, a fully autonomous off-grid, solar-powered boom arm barrier system with unmatched sustainability, safety, performance, and versatility. It features photovoltaic solar panels for zero carbon emissions, complies with BS EN 12453:2017 safety standards, has 4G Wi-Fi connectivity, and can be permanently or temporarily installed without road-crossing cabling. Upgrade to the RiseMaster HE for the future of access control.













Our Systems

On Ground Access Control

Physical Security Systems

Explore our range of temporary access control solutions, providing secure and seamless control over your premises



Barriers

Off Grid, Solar-Powered

Lift arm barriers can be used to control access to entrance ways and car parks, providing an economic yet strong way of deterring unauthorised access.



Gates

Swing, Bi-Fold & Sliding Options

Every fence line needs at least one gate to allow for the safe passage of people and vehicles, and ours fit seamlessly with every fencing system we offer.



Turnstiles

Pedestrian Access

High security for site entry and exit, available in bi-directional or single direction operation allowing you to determine how they are used within the overall fence line

CLD RiseMaster HE Barrier

CLD Auto Access Barrier System



Description

The CLD RiseMaster HE Barrier is a fully autonomous off grid, solar powered automatic boom arm barrier system. It is available in both surface mount version - free standing and rapidly deployable - as well as permanent version, and is incorporated with photovoltaic panels. No road crossing cabling are required.

The Solar RiseMaster can power access control systems such as intercoms, radio transmitters and other equipment to be compliant with Safety Force Test Compliant to EN 12453:2017.

Features

24/7 365 Off Grid Solar Autonomy

Find out more

Scan for more information

Zero Carbon Emissions over 10 Year Life Cycle

No road crossing cabling required

Isometric view for the CLD RiseMaster HE Barrier This product has additional features not demonstrated for security reasons

The gate is

CLD FenceSafe LockMaster gates offer a permanent grade of security in a temporary or on-ground format. The gate is supplied complete with infills to match the fenceline and is installed using CLD's innovative FenceSafe 100% recycled bases. All CLD's temporary gates can be converted to permanent access control solutions. FenceSafe LockMaster gates are available to suit site-specific needs, including various locking methods and additional security toppings.

CLD FenceSafe LockMaster

Permanent grade swing gates in a temporary format



Find out more Scan for more information

FenceSafe Battery Container allows static equilibrium of the system and housing of the batteries to be combined within the same container.

NBS





Features

Wind-rated to BS EN 1991

Zero ground strike

Options to suit every site

Can be repurposed for permanent fenceline on site completion

Hire or purchase

Exploded view of post and fixing details for the CLD FenceSafe LockMaster This product has additional features not demonstrated for security reasons





CLD FenceSafe SlideMaster

Permanent grade cantilever sliding gates in temporary or on-ground format



CLD FenceSafe SlideMaster sliding gates offer a permanent grade quality in a temporary or on-ground format. The gates are supplied complete with infills to match the fenceline and are installed using CLD's innovative FenceSafe 100% recycled bases. All CLD's temporary gates can be redeployed as the site perimeter changes and even converted to permanent access control solutions upon completion. FenceSafe SlideMaster gates are available to suit site-specific needs, including various heights and widths, locking methods and additional security toppings.

Features

Wind-rated to BS EN 1991

Find out more

Scan for more information

Zero ground strike

Options to suit every site

Anti trip hazard outside

CLD FenceSafe PedMaster

PedMaster turnstiles are available to suit site specific needs, including features such as 90° or 120° rotor

Permanent grade turnstiles in a temporary format

assemblies, canopies, downlights and fire alarm activation.



Find out more Scan for more information

Features

Hire or purchase

Bi or single direction

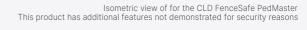
Can support additional access control methods

Single or double units available

Exploded view of post and fixing details for the CLD FenceSafe Slidemaster This product has additional features not demonstrated for security reasons















CLD Rental Systems

High levels of service delivery, knowledge on the ground and exceptional products are at the heart of our business philosophy. It was with those values in mind that CLD created its Hire Division, enabling our customers to be able to access the highest levels of perimeter security on a rental basis.





Our Goal

Is to ensure you have exactly the fencing you need, for as long as you need it. We recognise that every project is unique. Whether you think you need temporary fencing for a few weeks or a few years, our team can help.

- We not only provide flexibility concerning hire durations but also offer complete adaptability in designing temporary perimeter solutions, including options for height, length, and even electrification.
- Access can be included within your temporary fenceline design, including swing gates, turnstiles, barriers and sliding gates
- Technical support is readily available from our expert team
- Deliveries are made using our own FORS Silver accredited CLD delivery team



Installer Partners

We prioritise exceptional products and installation, carefully selecting contractors who demonstrate professionalism and attention to detail in their business and services.

Our partners undergo training and receive regular updates to ensure their expertise in fencing for your projects







Global Operations

A global presence with local expertise.

CLD has gained a reputation for delivering best in class British-made security systems worldwide. Our global presence ensures that our customers can uphold a consistent and dependable level of physical security across all their international locations.



