

Gerda Dry Rise Cabinets

Protecting Dry Risers

The dry riser outlet is used by the Fire & Rescue Service in the event of an emergency and it is a legal requirement that this is maintained in good working order.

The Gerda Dry Riser Cabinets are designed to:

- Overcome various anti-social behavioural problems such as theft of dry riser copper heads and associated metals
- Ensure that dry riser heads are adequately protected to enable maintenance programmes to be carried out in line with requirements under the Regulatory Reform (Fire Safety) Order
- Stop storage of inappropriate items



Specification

- The Dry Riser Cabinet is a timber or steel construction
- Two stainless steel hinges to ensure smooth operation
- Glazing system designed to prevent vandalism
- High security H System lock accessible to the Fire & Rescue Service with the unique Gerda One Key® System.
- Please see H System literature for further information on the H System to secure areas of restricted access

Dimensions

Please note sizes vary according to the location where the Dry Riser Cabinets are sited. Sizes are based on a detailed survey or on dimensions advised by the customer.



Enabling immediate Fire & Rescue access in critical situations with the **unique Gerda One Key® System**, carried by most UK Fire & Rescue Services

For Gerda High Security Locking Systems

- Extensively tested with certified third party accreditations
- Awarded prestigious BSI Kitemark
- Achieving both EN12209:2003 and best categories in EN1303:2005 for attack resistance, durability and key related security

