

## SPACE SAVING

PROBEFIREZERO
features \& benefits
These unique Locker Pods from Probe Storage are designed numbers in your locker room


FEATURES \& benefits
Strong robust construction


FEATURES \& BENEFITS
Four locking styles available to suit
 with a stylish silver body to brighten

## FEATURES \& BENEFITS <br> Available in 6 exciting door colours

 AC+IVE


PROBE CAM LOCK* Even the standard lock has a micro sprung
10 disc lock featuring a massive 3000 serial 10 disc lock featuring a massive 3000 serial
combinations - all exclusive to Probe. Two keys are included with each standard lock.


RADIAL PIN LOCK - 10,000 COMBINATIONS
This Radial Pin Lock is designed for greater levels of security. Two keys are


DIGITAL COMBINATION LOCK 40,000 COMBINATIONS O Emergency access using service key O Simple to program
O Batteries last up to 50,000 operations

- Single user supplied as standard

O Multi user option available
(specify when ordering)

- CAN BE USED HORIZONTALLY Subject to minimum order quantity. Specify when ordering


## 

HASP AND STAPLE*
Attractive design allowing easy use of padlock fitting. Shank diameter maximum 7 mm and
minimum 5 mm . Padlock sold separately REPLACEMENT HASP \& STAPLE This Hasp \& Staple is available to purchase separatey if you need to change your existing lock.


RE-PROGRAMMABLE COMBINATION LOCK TYPE K-w xtremely tough and fits existing Probe metal or SGL doors. Re-programmable and easy to operate. 10,000 possible combinations, set
and easily changed by users using Override Key, sold separately.


THE RFID KEYLESS DIGITAL COMBINATION LOCK his lock provides contact less RFID orking and can be used independently simple to upgrade existing installations and compatible with most wireless standards including RFID and NFC, the lock comes with a wide range of AN BE USED HORIZ subject to minimum or Subject to minimum order quantity.

SAFE AND SECURE BY DESIGN

## These locks are suitable for wet environments and are available on both ULTRABOX Plastic lockers and

 ZENBOX Aluminium lockers.

