

VOLTA smart lockers



Advanced Access & Security

- Use your existing RFID card, phone, or PIN access
- Get a full audit trail know who accessed the locker and when
- Easily review access and permissions with robust software
- Options for hardwired or batterypowered systems
- Works as an extension of your access control system, giving you remote control over each individual locker
- Limited lifetime warranty on all metal locker components

Standard Sizes		
Width	Depth	Door Height
12	12	12, 15
15	15	18, 20
18	18	24, 30
	24	36, 60
		72

631-533-5078

www.mchif.com

VOLTA smart lockers



DeBourgh Standard Features

- Fully welded & assembled unibody construction
- 2-3 mil minimum TGIC polyester powder coat
- Lifetime Limited Warranty
- · On-time delivery
- BuildADVANCE eligible
- · Available on Sourcewell

Tops

- · Sloped Top
- 4" Boxed Top
- 8" Boxed Top

Bases

- 4" Base
- 6" Base
- 12" Base

Ventilation

Sides

Solid

Diamond

- Doors
 - o Solid
 - Louver
 - Diamond
 - Optivent

- Metal in Frame
- Metal Overlay
- Laminate Overlay

Door Material

Phenolic Overlay

lock options & features







OCS Smart

- Battery-powered
- Innovative and durable touch technology
- Wet area compatible (IP55 Certification)
- Phone access and management
- Automatic opening available
- One-time, standalone software

OTS Advance/Pulse

- OTS Advance
 - Battery-powered
 - RFID card, bracelet, or fob access
 - · Full audit trail
- OTS Pulse
 - · Battery-powered
 - RFID card, bracelet, or fob access
 - Real-time access and management
 - Cloud-based remote facility management

NET Lock

- Hardwired system
- Access by RFID card, bracelet, or fob
- · Full audit trail
- Automatic opening available
- Real-time access and management
- One-time, standalone software

Logit

- Hardwired system
- Flexible central terminal
- RFID, phone, or PIN unlock access
- Real-time access and management
- Automatic opening available
- Locker rental compatible
- Cloud-based remote complete locker control and management

631-533-5078 www.mchif.com