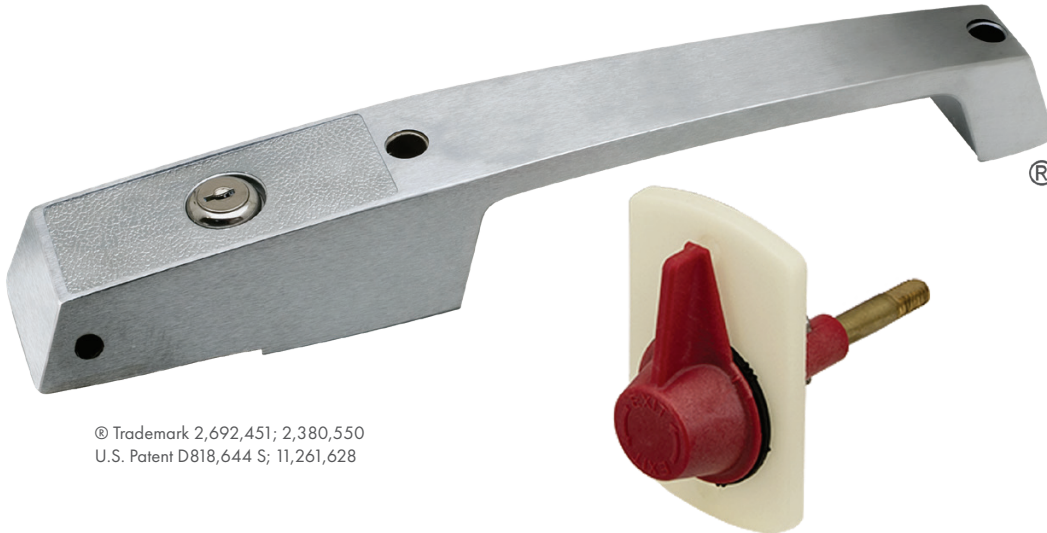


1238CQ Pacesetter Locking Handle QTL

Part Number: 11238CQ0004/5



© Trademark 2,692,451; 2,380,550
U.S. Patent D818,644 S; 11,261,628

FEATURES

- Quarter turn inside release offers:
 - Simple actuation meeting ADA requirements
 - Low conduction thermal break to limit energy losses through wall.
 - Safety against overtightening
- Glow-in-the-dark backplate
- Rugged locking, die-cast zinc handle for use on walk-in coolers and freezers
- Cylinder lock and padlock provisions standard
- Durable handle available in polished or brushed chrome
- Gasket helps seal the opening against moisture

MATERIALS

- **Handle:** Zamak #3, SAE #903, polished or brushed chrome
- **Hole Plug:** Brass, chrome plated
- **Locking Cylinder:** Zamak #3, SAE #903, with brass tumblers and stainless steel scalp
- **Back Plate:** Aluminum
- **Connecting Rod:** Brass
- **Strike:** Zamak #3, SAE #903
- **Strike Plate:** Aluminum
- **Gasket:** Buna-N Rubber
- **Escutcheon Plate:** PP or PC with phosphorescent
- **Body:** Glass filled PC
- **Index Washer:** PP
- **Dowel Pin:** Stainless steel

DESIGN CRITERIA

- Flush offset
- Handle accepts 1/4" cap screw
- Standard 4" wall thickness, other sizes available
- Ø5/16" padlock shank
- **Temperature Range:** -40°F to 104°F (-40°C to 40°C)
- Conforms to requirements of NSF/Ansi Standard 2 - Food Equipment
- For use on left or right hand door

Part No.	Description	Qty./ Carton	Finish
11238CQ0004	Cylinder Locking with Quarter Turn Low Conduction Inside Release, 4" Wall Thickness	4	Brushed Chrome
11238CQ0005	Cylinder Locking with Quarter Turn Low Conduction Inside Release, 4" Wall Thickness	4	Polished Chrome



1238CQ Pacesetter Locking Handle QTLC

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