



Your Enclosure Source®

Saginaw Control & Engineering  
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## Part Information - SCE-SD201006

### → SCE-SD201006

#### Application -

Can be bolted together in any desired multiple door arrangement.  
 Designed to house electrical equipment and most standard type disconnects and circuit breakers, and provide protection from dust, dirt, water and oil.

#### Construction -

- 0.104" carbon steel.
- Seams continuously welded and ground smooth.
- Flange trough collar around all sides of door opening.
- Heavy duty lifting eyes anchor into reinforced top.
- Body stiffeners in large enclosures for extra rigidity.
- Mounting holes provided in bottom of enclosure for installing plinth base or securing to the floor.
- Concealed hinges.
- Removable and interchangeable doors.
- Black zinc die cast coinproof/padlocking handle on main door, padlocking on all other doors.
- 3-point latching mechanism.
- Large removable print pocket on main door of disconnect enclosures.
- Mounting channels provided in top and bottom of enclosure.
- Oil resistant gasket.
- Mechanical interlock provided on two door disconnect enclosures and all enclosures are provided with provisions for system expansion.
- Ground stud on door and body.

#### Finish -

Powder coated white inside and out.

#### Industry Standards - (IS1)

NEMA Type 12 and Type 13  
 UL Listed Type 12  
 CSA Type 12  
 IEC 60529 IP 55

#### Product Specifications -

Part Number: SCE-SD201006  
 Description: 1DR IMS Disc.  
 Enclosure  
 Height: 78.74"  
 Width: 39.37"  
 Depth: 22.00"  
 Price Code: I1  
 List Price: \$2,174.95  
 Catalog Page: 158  
 Est. Ship Weight: 409.00 lbs



[Download CAD Package](#)  
[Add to Bill of Material](#)

#### Optional Accessories -

- [SCE-13ELJEXPP](#) - Pocket, Exterior Print
  - [SCE-19ELJEXPP](#) - Pocket, Exterior Print
  - [SCE-20POS](#) - Shelf, Pull-Out
  - [SCE-20STS](#) - Shelf, Stationary
  - [SCE-20VESTS](#) - Shelf, Vented Stationary
  - [SCE-22VEPOS](#) - Shelf, Pull-Out Vented
  - [SCE-BP2006](#) - Plate, IMS Barrier
  - [SCE-BV4XKIT](#) - Kit, Breather Vent
  - [SCE-DF2010](#) - Panel, IMS Dead Front
  - [SCE-DV4XKIT](#) - Kit, Drain Vent
  - [SCE-EMG](#) - Grid, End Mounting
  - [SCE-EP2006](#) - IMS End Plate
  - [SCE-FMA](#) - Angle, IMS Floor Mtg.
  - [SCE-FMG10](#) - Grid, IMS Filler Mtg. (Galvanneal)
  - [SCE-FP20G](#) - Plate, IMS Filler (Galvanized)
  - [SCE-FS1212](#) - Shelf, Folding
  - [SCE-FS1818](#) - Shelf, Folding
  - [SCE-FS2424](#) - Shelf, Folding
  - [SCE-GMA](#) - Angle, IMS Grid Mounting
  - [SCE-IMSBK](#) - Bolt Pack, IMS
- \*\*Required when bolting one enclosure to another.*
- [SCE-LF18](#) - Fixture, LED Light
  - [SCE-LF18NO](#) - Fixture, LED Light w/o Outlet
  - [SCE-LF24](#) - Fixture, LED Light
  - [SCE-LF24NO](#) - Fixture, LED Light w/o Outlet
  - [SCE-LRA20](#) - Angle, L-Shaped Rack
  - [SCE-MDMI](#) - Kit, IMS Main Door Mech. Interlock
  - [SCE-P011006](#) - Base, IMS Plinth (Bolt Together)
  - [SCE-SDMI](#) - Kit, IMS Slave Door Mech. Interlock
  - [SCE-SP2010G](#) - Subpanel, IMS Bent Galvanized
  - [SCE-SPMP06](#) - Strap, IMS Subpanel Mtg. (Galvanneal)
  - [SCE-TEMG](#) - Grid, Top End Mounting
  - [SCE-URA20](#) - Angle, U-Shaped Rack
  - [SCE-VMG20](#) - Grid, IMS Vertical Mtg. (Galvanneal)

#### Similar Part Numbers -

- [SCE-SD180805](#) - 1DR IMS Disc. Enclosure
- [SCE-SD180806](#) - 1DR IMS Disc. Enclosure
- [SCE-SD181005](#) - 1DR IMS Disc. Enclosure
- [SCE-SD181006](#) - 1DR IMS Disc. Enclosure
- [SCE-SD181205](#) - 1DR IMS Disc. Enclosure
- [SCE-SD181206](#) - 1DR IMS Disc. Enclosure

**SCE-SD101200 - 1DR IMS Disc. Enclosure**  
**SCE-SD200805 - 1DR IMS Disc. Enclosure**  
**SCE-SD200806 - 1DR IMS Disc. Enclosure**  
**SCE-SD201005 - 1DR IMS Disc. Enclosure**  
**SCE-SD201205 - 1DR IMS Disc. Enclosure**

**Installation Information -**

**ABB Flange Mounted, Disconnects and Circuit Breakers**  
**Allen-Bradley Flange Mounted, Disconnects and Circuit Breakers**  
**Bussmann Flange Mounted, Disconnects and Circuit Breakers**  
**Cutler-Hammer Flange Mounted, Disconnects and Circuit Breakers**  
**GE Flange Mounted, Disconnects and Circuit Breakers**  
**Gould Flange Mounted, Disconnects and Circuit Breakers**  
**Moller Flange Mounted, Disconnects and Circuit Breakers**  
**Siemens Flange Mounted, Disconnects and Circuit Breakers**  
**Square D Flange Mounted, Disconnects and Circuit Breakers**  
**IMS Enclosure Filler Plate Installation Drawing**  
**IMS Enclosure 2-piece Subpanel Installation Drawing**  
**SCE-MDMI Mechanical Interlock Installation Drawing**  
**SCE-TEMG, SCE-EMG & SCE-URA18 Installation Drawing**  
**IMS Enclosure Plinth Base & SCE-FMA Mounting Angle Kit Installation**  
**IMS Enclosure End Plate Installation**  
**IMS Enclosure Dead Front / Swing Panel Installation**  
**Mechanical Defeater (IMS Enclosures)**

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