

Disconnects by ServiceFirst™



SIEMENS

Features

- Ample wiring space
- Rugged design
- Numerous knockouts
- Raised mounting embosses
- Copper conductors
- Pullout switch*
- Fuse holder**
- Removable door
- Meets national electrical code requirements

Benefits

- The larger enclosure allows for ample wiring space.
- Manufactured with powder coated G90 galvanized steel for fade, scratch and corrosion resistance.
- All (6) knockouts are easy to remove. The sidewall knockouts provide access from the sides of the device. Every knockout has 1/2", 3/4" and 1" provisions.
- (4) Raised mounting embosses keep the unit away from the wall, preventing dirt build-up. The upper mounting hole is shaped to be used as a hanger.
- Copper current carrying part allows for a cooler, longer lasting operation.
- The pullout switch design allows you to safely and easily de-energize the load terminals.*
- The easily removable door makes it possible to wire the device with absolutely no interference.
- The easy to remove pullout securely holds the fuses in place. The fuse holder design allows you to safely and easily de-energize the load terminals without the need to remove the fuses.**
- Siemens air conditioning disconnects provide the ideal means to comply to articles 440-14 and 110-3(b) of the 1999 National Electrical Code.

*Non-fused only

**Fused only



Fused Disconnect



Non-Fused Disconnect



Disconnects by Siemens

UL Listed, NEMA Type 3R Enclosure 240 Volts

ServiceFirst Item #	Catalog Number	Ampere Rating	Maximum Horsepower	Disconnect Type	Std. Pkg.
SWT02385	WN2060TR	60	10	Non-Fusible Pullout	6

UL Listed, NEMA Type 3R Enclosure 240 Volts

ServiceFirst Item #	Catalog Number	Ampere Rating	Maximum Horsepower	Fuse ¹ Class	Std. Pkg.
SWT02386	WF2030TR ²	30	3	H	6
SWT02387	WF2060TR ²	60	10	H	6

1. Fuses not included.

2. Service Entrance rated.

Features, Benefits and Functions

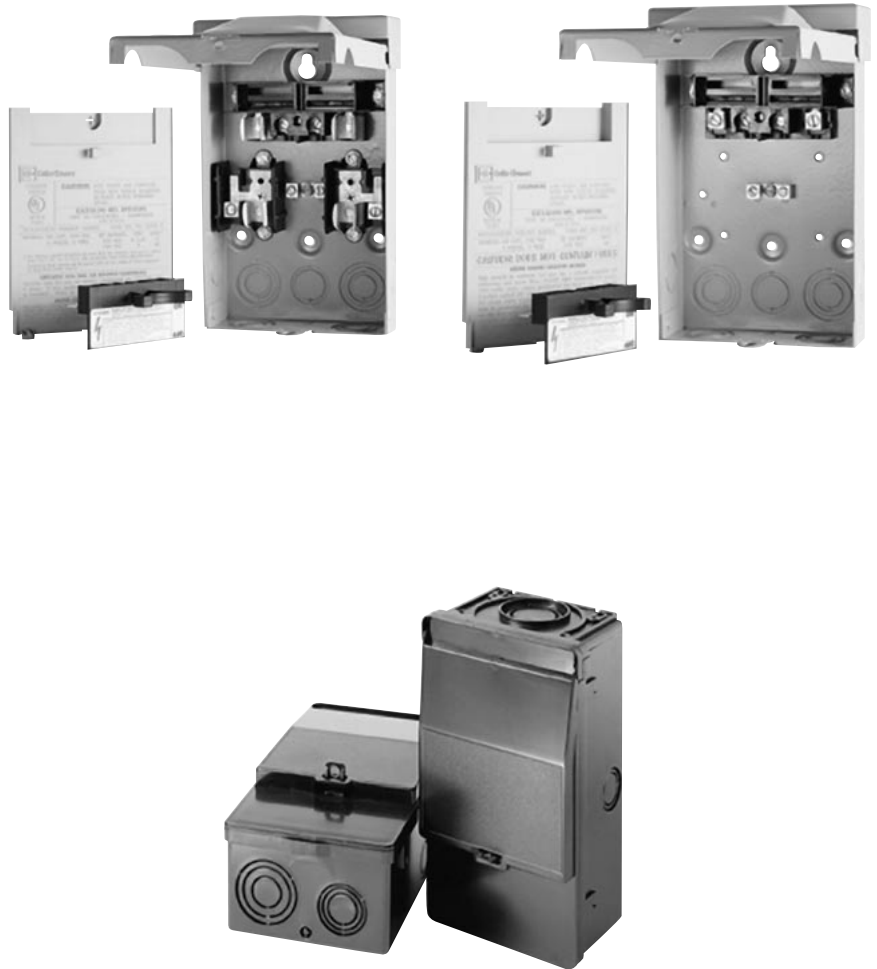
- Single-phase, 2-wire, 240V AC
- NEMA 3R outdoor enclosures offered in metallic and nonmetallic versions
- Easy-to-remove high strength protective shield for easier wiring and mounting
- Easy-to-remove front-cover (no screws or fasteners to remove)
- 1-inch knockouts on the bottom, back and side of the unit
- Cu rated line and load lugs that are easily accessible
- Ample wiring space for mounting with a stud gun (single keyhole, two or three-point mounting)
- Fused devices are service entrance rated
- Horsepower rated (10 hp maximum at 240 V AC)
- Padlockable door provision for safety and reduction of tampering
- Metallic enclosures are bottom entry and exit only
- Nonmetallic enclosures have knockouts and a hub provision for top access
- Nonmetallic enclosures have a single unit door and protective shield for installer convenience
- Nonmetallic enclosures are durable and provide excellent resistance to climate changes

Standards and Certifications

- UL Listed File No. E5239

Product Specifications

- 10,000 amperes rms symmetrical interrupting rating
- HP rated
- Fusible and non-fusible pullout and molded case switch designs
- 30 and 60 amperes available in fusible and molded case switch
- 60 amperes available in non-fusible and molded case switch
- Class H fuse clips provided on fusible pullout design



Disconnects from Cutler-Hammer - Metallic

ServiceFirst Item #	Mfg. #	Description	Std. Pkg.
SWT02411	DPU222R	Switch, 60A Non-Fused	10
SWT02412	DPF222R	Switch, 60A Fused	10
SWT02413	DPF221R	Switch, 30A Fused	10

Disconnects from Cutler-Hammer - Non-Metallic

ServiceFirst Item #	Mfg. #	Description	Std. Pkg.
SWT02414	ACD222URNM	Switch, 60A Non-Fused	10
SWT02415	ACD222RNM	Switch, 60A Fused	10
SWT02416	ACD221RNM	Switch, 30A Fused	10



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Literature Order Number	RSP-SLB056-EN
Filing Hierarchy	Service Products/Controls
Product Designator	Repair Service Parts (RSP)
Literature Type	Sales Brochure
Sequence	056
Language	English (EN)
Date (Month and Year)	April 2002
Supersedes	RSP-SLB056-EN 0801
Stocking Location	La Crosse

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