

DDS-30

DESCRIPTION	30A Fusible Disconnect Switch
PRICE EACH	28.00
UPC	0 95247 08244 5
UNIT LENGTH	2 5/8"
UNIT WIDTH	5"
UNIT HEIGHT	7 1/2"
UNIT WEIGHT	2.7 lbs.
SCC	5 00 95247 00105 2
CASE LENGTH	14"
CASE WIDTH	11"
CASE HEIGHT	8 1/4"
CASE WEIGHT	28.6 lbs.
CASE QUANTITY	10

DDS-60

DESCRIPTION	60A Fusible Disconnect Switch
PRICE EACH	28.00
UPC	0 95247 08245 2
UNIT LENGTH	2 3/4"
UNIT WIDTH	5 1/8"
UNIT HEIGHT	8 5/8"
UNIT WEIGHT	3.3 lbs.
SCC	5 00 95247 00106 9
CASE LENGTH	16"
CASE WIDTH	11"
CASE HEIGHT	9 1/4"
CASE WEIGHT	33.7 lbs.
CASE QUANTITY	10

DDS-60U

DESCRIPTION	60A Non-Fusible Disconnect Switch
PRICE EACH	27.00
UPC	0 95247 08242 1
UNIT LENGTH	2 3/8"
UNIT WIDTH	5"
UNIT HEIGHT	7 1/2"
UNIT WEIGHT	2.5 lbs.
SCC	5 00 95247 00107 6
CASE LENGTH	13"
CASE WIDTH	11"
CASE HEIGHT	8 1/4"
CASE WEIGHT	26.6 lbs.
CASE QUANTITY	10

About DiversiTech

DiversiTech Corporation is North America's largest manufacturer of equipment pads and a leading manufacturer and supplier of components and related products for the heating, ventilating, air conditioning, and refrigeration (HVACR) industry.

Headquartered in the Atlanta, GA metropolitan area, DiversiTech manufactures a suite of products, which includes a wide range of mechanical, electrical, chemical, and structural parts for HVACR systems. The company maintains manufacturing and distribution facilities in key U.S. locations and in the Far East. DiversiTech has enjoyed a continued history of successful growth and has acquired industry-recognized brand names including Wagner Manufacturing and Specialty Chemical.



A/C DISCONNECT SWITCHES



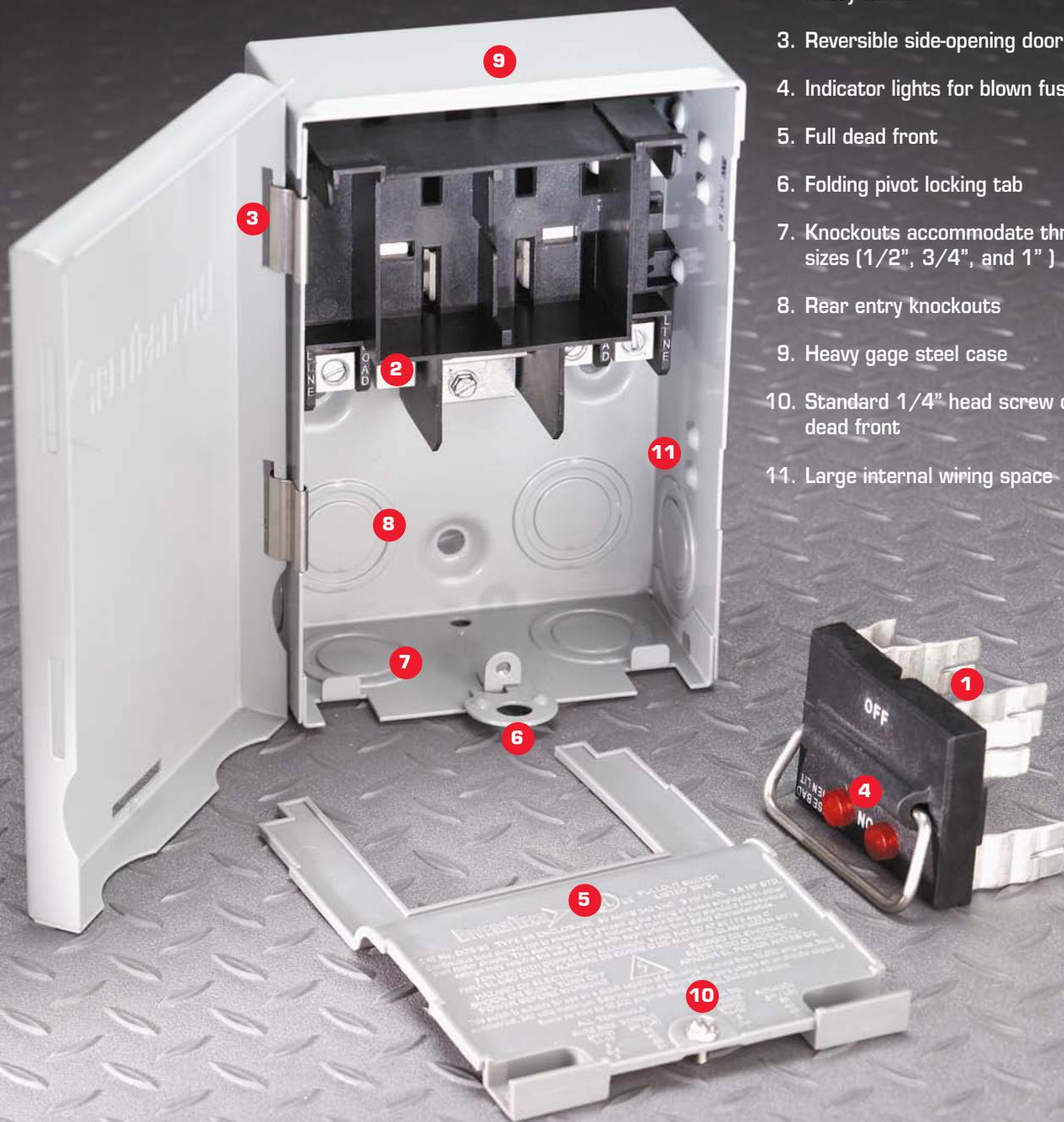
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 LIT-FLY-DISC, 9/04



FEATURES AND BENEFITS



1. Fuses install into pull-out handle
2. Line, load, and ground terminals aligned for easy hook up with heavy wires
3. Reversible side-opening door
4. Indicator lights for blown fuses
5. Full dead front
6. Folding pivot locking tab
7. Knockouts accommodate three sizes (1/2", 3/4", and 1")
8. Rear entry knockouts
9. Heavy gage steel case
10. Standard 1/4" head screw on dead front
11. Large internal wiring space



FUSES INSTALL INTO PULL-OUT HANDLE

The DiversiTech disconnect switch is available in two versions – fusible and non-fusible. On the fusible configuration, the pull-out handle also functions as a removable fuse holder. This feature permits easy removal and replacement of fuses.

Rather than requiring a fuse puller to reach inside the disconnect switch and remove the blown fuses, one can easily change the fuses with the fuse holder removed from the disconnect switch.

INDICATOR LIGHT FOR BLOWN FUSE

The fusible disconnect switch has an indicator light for fuse condition. When a fuse is blown, the red indicator light illuminates to show not only that a fuse is bad, but specifically, which fuse needs replacement. This feature provides rapid troubleshooting for the contractor inspecting an installation. One can tell instantly (visually) whether a fuse is bad.



MOUNTING AND INLINE WIRING

A unique feature to the DiversiTech disconnect switch is the design of wiring terminals inline. This straight-line arrangement provides for quick and easy wire connection — no need to cut the connection wires to different lengths. All wires are easily installed without unnecessary bending or twisting.

REVERSIBLE SIDE OPENING DOOR

The unique reversible side opening door provides for easy field change from left-hand hinge to right-hand hinge. The standard left-hand hinge is adequate for most all installations except for tight, inside, right-hand corners. In these instances, simply remove the two stainless steel hinge clips and move them to the right-hand side. This permits the door to hinge on the right.

