

DRIERS

LLD Series Liquid Line Filter Driers



PART NO.

LLD032
LLD032S
LLD052
LLD052S
LLD053
LLD053S
LLD082
LLD082S
LLD083
LLD083S
LLD084
LLD084S
LLD163
LLD163S
LLD164
LLD164S
LLD165
LLD165S
LLD304
LLD304S
LLD305S
LLD306S
LLD307S

SSLD Series Suction Line Driers



PART NO.

SSLD83S
SSLD84S
SSLD85
SSLD85S
SSLD165S
SSLD166
SSLD166S
SSLD167S
SSLD306S
SSLD307S

SUD Series Copper Driers



PART NO.

SUD103
SUD109
SUD110
SUD111
SUD112
SUD113
SUD114
SUD115
SUD116

SSG Series Moisture Indicators



PART NO.

SSGSS2
SSGSS3
SSGSS4
SSGSS5
SSGSS7
SSGFM2
SSGFM3

CSLD Series Compact Suction Line Driers



PART NO.

CSLD14S4
CSLD14S6
CSLD14S7
CSLD14S9

HP Series Bi-Directional



PART NO.

HP083S
HP163S
HP165

SUD8358 - Standard beaded drier with UV dye and magnetic filter.

Compatible with all refrigerants and oils, these driers reduce the microscopic steel particles flowing through the system. Traces leaks with UV dye and can replace all brands of spun copper driers.

SUD8288 - Solid core cleanout drier with UV dye and a magnetic filter.

The SUD8288 is a solid core cleanout drier with UV dye and a magnetic filter. SUD8288 is a direct replacement for the Electrolux® 5303918288 and all other copper dryers.

UVL200 - UV Leak Detection Light & Glasses

- 9 LED bulbs for high intensity
- Impact resistant glasses



For further information refer to Product Sheet F462



For further information refer to Product Sheet F481



CONTACTORS

SUPCO contactors are designed for use in HVAC&R systems. These contactors are available in 1.5, 2 and 3 pole configurations from 20 through 90 full amps. Compact universal design allows replacement of the most common brands.



For further information refer to Product Sheet F155

Features

- Silver Cadmium Oxide Contacts
- Ranges: 20 – 90 FLA
- Poles: 1.5, 2 & 3
- Coil Voltages: 24, 120 & 240 VAC
- Terminations: #10-32 screw – 20, 25 & 30 FLA Models, Box Lug – 40, 50, 60, 75 & 90 FLA Models
- Temperature Range: - 40°F to +150°F - 40°C to +65°C
- UL® & CSA® Approved



SMC11 - 2 Pole Magnetic Line Contactor

Features

- Non-positional
- Replaces MARS® 18001 (exact), Honeywell® R850B1146, and Packard® C18001
- Includes 4 terminals and 4 screws
- UL® File Number E328772



For further information refer to Product Sheet F432

Specifications

Contacts	DPST	Locked Rotor Amps	120 Amps
Coil Voltage	24 VAC	Resistive Load Amps	30 Amps
Full Load Amps	30 Amps	Frequency	50/60 Hz

1.5 Pole

PART NO.	FULL LOAD AMPS	COIL VOLTAGE
DP25241	25	24
DP251201	25	120
DP252401	25	240
DP30241	30	24
DP301201	30	120
DP302401	30	240

2 Pole

PART NO.	FULL LOAD AMPS	COIL VOLTAGE
DP20242	20	24
DP201202	20	120
DP202402	20	240
DP25242	25	24
DP251202	25	120
DP252402	25	240
DP30242	30	24
DP301202	30	120
DP302402	30	240
DP40242	40	24
DP401202	40	120
DP402402	40	240

3 Pole

PART NO.	FULL LOAD AMPS	COIL VOLTAGE
DP25243	25	24
DP251203	25	120
DP252403	25	240
DP30243	30	24
DP301203	30	120
DP302403	30	240
DP40243	40	24
DP401203	40	120
DP402403	40	240
DP50243	50	24
DP501203	50	120
DP502403	50	240
DP60243	60	24
DP601203	60	120
DP602403	60	240
DP75243	75	24
DP751203	75	120
DP752403	75	240
DP90243	90	24
DP901203	90	120
DP902403	90	240