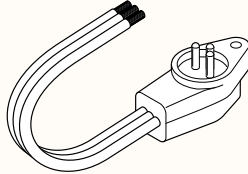
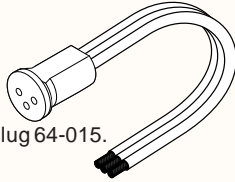


## Electrical Plugs

Make your own wire harnesses and quick connections. All leads have tolerance of  $\pm 1/4$ " in their lengths.

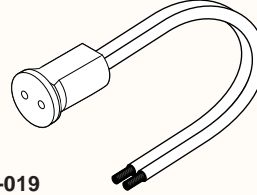
**No. 64-016**

3 Prong female lead length 18 in. Mates with plug 64-015.



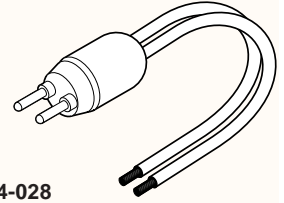
**No. 64-015**

3 Prong male lead length 30 in. Mates with plug 64-016.



**No. 64-019**

2 Prong female lead length 18 in. Mates with plugs 64-028 and 64-018.

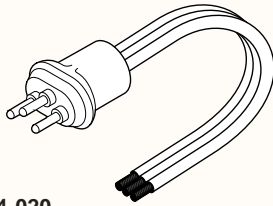


**No. 64-028**

2 Prong male lead length 24 in. Mates with plug 64-019.

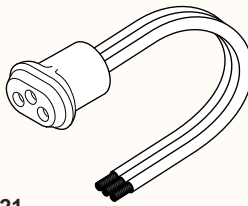
**No. 64-036**

3 Prong female lead length 5 1/2 in. (Used with the 31-025 and 31-026 heaters, Traulsen page 381)



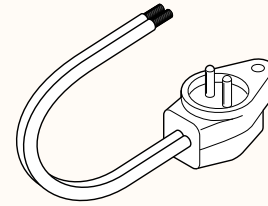
**No. 64-020**

3 Prong male lead length 24 in. Mates with plug 64-021.



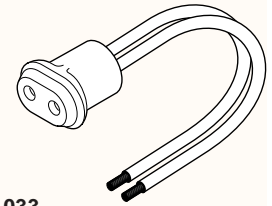
**No. 64-021**

3 Prong female lead length 24 in. Mates with plug 64-020.



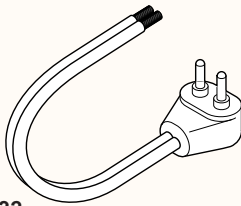
**No. 64-018**

2 Prong male lead length 24 in. Mates with plug 64-019.



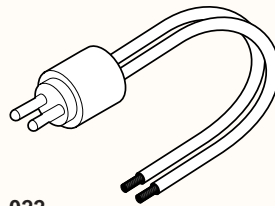
**No. 64-033**

2 Prong female lead length 24 in. Mates with plug 64-032.



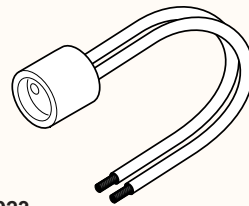
**No. 64-032**

2 Prong male lead length 24 in. Use 64-029 for matching female plug. Mates with plug 64-033.



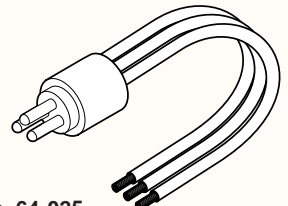
**No. 64-022**

2 Prong male lead length 24 in. Mates with plug 64-023.



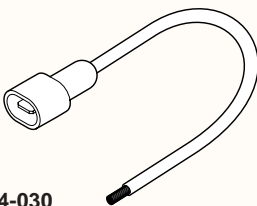
**No. 64-023**

2 Prong female lead length 24 in. Mates with plug 64-022.



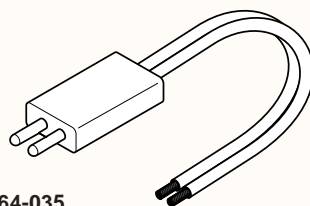
**No. 64-025**

3 Prong male lead length 24 in. Mates with plug 64-026.



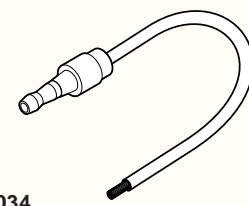
**No. 64-030**

1/4 in. Male plug (shielded) lead length 24 in.



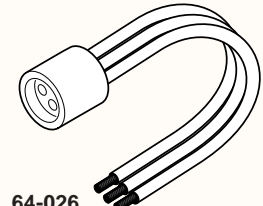
**No. 64-035**

2 Prong male lead length 16 in.



**No. 64-034**

Bullet pin with 8 in leads



**No. 64-026**

3 Prong female lead length 24 in. Mates with plug 64-025.

## Electrical Switches

**No. 43-081**

Plunger type micro switch 15 amp. Moisture protected fan or light control.



**No. 43-082**

Roller action micro switch 15 amp. Moisture protected fan or light control.



**No. 62-103**

Hinge mounted micro switch. (Victory) (MFG. #50598301) (Alt. #10516501)

**No. 43-549**

2-Way micro switch

**No. 43-550**

3-Way micro switch

## Electrical Switches



**No. 28-130**  
Combination fan & light (Glenco)

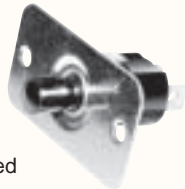


**No. 60-139**  
Combination fan & light (Traulsen)

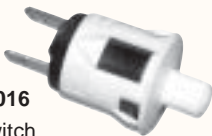
**No. 71-020**  
Universal Nolin



**No. 27-060**  
Combination fan & light (Beverage Air)



**No. 43-100**  
Light switch, plate mounted



**No. 32-016**  
Light switch (Hobart)



**No. 28-131**  
Light switch (Glenco)



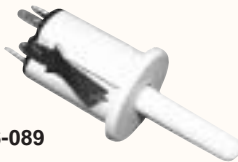
**No. 62-183**  
Fan switch (Victory)



**No. 60-305**  
Hinge activated light switch with pin (Traulsen)



**No. 38-015**  
Light switch (Jordan)



**No. 56-089**  
Fan & Light Switch (Northland)



**No. 43-101**  
Light switch (normally closed contacts)

**No. 60-202**  
Fan switch (normally opened contacts) (Traulsen)

**No. 17-074**  
Combination fan & light (Delfield)

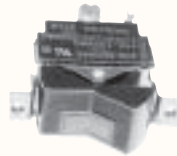
**No. 61-035**  
True

**No. 44-035**  
Nor-Lake

**No. 27-179**  
Beverage Air



**No. 27-242**  
Light switch (Beverage Air)



**No. 53-156**  
Lighted red rocker switch (Randell)



Rocker switch  
**No. 60-335**  
Defogger switch

**No. 60-336**  
SPDT switch (Traulsen)



Lighted rocker switch (Traulsen)

**No. 60-337**  
3-way, 115 Volts

**No. 60-338**  
1-way, 115 Volts

**No. 60-339**  
3-way, 230 Volts



**No. 43-095**  
Neon indicator light switch (single pole)

**No. 43-122**  
Same as above except 3 way

**No. 43-099**  
Light switch, push-on connections



**No. 08-014**  
Light switch, screw-on connections

**No. 53-158**  
15 amp toggle switch (Randell)



**No. 62-104**  
Double pole single throw. 20 amp. (Victory-Raetone)



**No. 43-098**  
Single pole single throw.



**No. 26-085**  
Combination fan & light switch (Perlick)



**No. 27-061**  
Combination fan & light (Beverage Air)

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## Light Fixtures



**No. 43-112**  
Complete fixture  
100 Watt

**No. 43-113**  
Glass globe  
**No. 43-119**  
Plastic coated  
glass.



**No. 08-019**  
Complete fixture  
200 Watt

**No. 43-116**  
Plastic globe



**No. 43-121**  
Complete fixture  
100 Watt

**No. 43-124**  
Replacement light  
fixture bulb socket



**No. 43-123**  
Vapor proof light fixture for reach-in  
refrigerators 40 watt maximum bulb  
size. Clear plastic cover to protect  
food.



**No. 08-080**  
Light fixture 12 in. x 12 in. uses 2-100 watt  
bulbs, includes low wattage dimmer bulb  
socket. Clear plastic lens.

**No. 08-081**  
12 in. x 12 in. Clear plastic lens only. For use  
with above.



**No. 40-505**  
48 in. low temp. moisture proof  
fluorescent light fixture. (Cooler)

**No. 40-507**  
48 in. low temp. moisture proof  
fluorescent light fixture. (Freezer)

COMPLETE ASSEMBLIES	
Order No.	Description
43-112	100 Watt fixture, with glass globe and wire guard
43-115	100 Watt fixture with plastic globe no guard
43-120	100 Watt fixture, plastic coated glass globe with guard
43-121	100 Watt fixture-cooks line, includes plastic coated glass globe-no guard
08-019	200 Watt fixture, with globe and guard
PARTS BREAKDOWN	
43-113	100 Watt glass globe 6 3/4 in x 3 1/4 in Dia.
43-116	100 Watt plastic globe 5 in x 3 1/4 in Dia.
43-119	100 Watt plastic coated glass globe 6 3/4 in x 3 1/4 in Dia.
43-114	100 Watt wire guard
43-118	100 Watt junction box
43-124	Light fixture bulb socket
08-020	200 Watt glass globe 8 3/8 in Tall x 4 1/8 in Dia.
08-021	200 Watt wire guard

Light fixtures are drilled and tapped for 1/2 in NPS conduit entry. Four entries on the side and one entry on the top. Threaded metal plugs are provided for openings not being utilized.

## Light Bulbs



**No. 43-340**  
115 V, 40 W plastic coated appliance bulb.

**No. 60-136**  
240V, 40W plastic coated bulb. Plastic coating prevents contamination of food in event of bulb breakage.



**No. 26-017**  
Plastic coated, light  
bulb 115 volts,  
7.5 watts

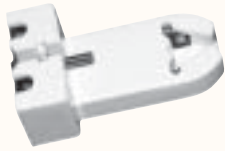


**No. 61-142** 25 watts,  
shatter proof  
**No. 27-259** 40 watts,  
plastic coated.  
Standard base



**No. 60-138** 25 watts,  
non-coated. Small  
base.

## Light Bulb Sockets



**No. 53-269**  
660W bulb socket  
(Randell)



**No. 43-124**  
Replacement light  
fixture bulb socket



**No. 26-016**  
Lamp socket  
(Perlick)



**No. 27-243**  
Screw-in bulb holder  
(Beverage Air)



**No. 27-258**  
Lamp socket  
(Beverage Air)



**No. 28-170**  
White vinyl insulator  
light socket.  
(Glenco)



**No. 58-591**  
Bottom LT/NT light  
socket (shown)



**No. 58-592**  
Top LT/NT light socket  
(Anthony)



**No. 60-137**  
Light socket white  
vinyl. (Traulsen)



**No. 60-263**  
Lamp socket  
(Traulsen)



**No. 60-265**  
Lamp socket  
upper. (Traulsen)

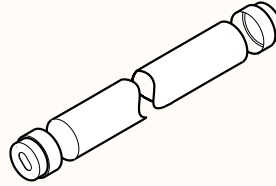


**No. 60-266**  
Lamp socket lower.  
(Traulsen)

## Light Covers

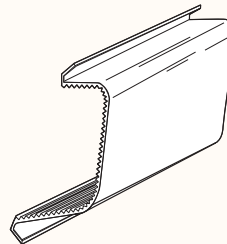
### Fluorescent Tube Covers

**Explosion proof  
Shatterproof clear cover  
For T12 lamps  
Contains broken glass**

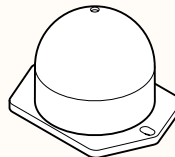


Order No.	Lamp Size	Shield Size
43-331	24"	
43-332	36"	
43-334	48"	46"
43-335	60"	56"
43-336	72"	68"
43-337	96"	92"
43-338	End caps only (2 pcs)	

### Plastic Light Covers for Glenco



Order No.	Length	MFG.#
28-222	22 1/8	SP-464-1
28-223	27 5/8	SP-464-4
28-224	48 5/8	SP-464-2
28-225	59 5/8	SP-464-5
28-226	75 1/8	SP-464-3
28-227	91 5/8	SP-464-6



**No. 32-212**  
Clear plastic light  
cover (Hobart)



**No. 43-410**  
Plastic light bulb  
guard. Maximum  
protection for 40 watt  
bulbs in refrigeration  
or freezers.



**No. 60-264**  
Lamp guard  
(Traulsen)

## Dimmers and Ballasts

**No. 40-512**  
2 Wire-stripped lead for  
stab-in connection.



**No. 40-513**  
2 Wire spade terminal.  
(Illustrated)

**No. 53-154**  
36 in. Lamp ballast, 115  
Volts (Randell)



**No. 61-240**  
Lamp ballast, 120 volts, 2 bulb (True)





# Fan Delay & Defrost Limit Controls



## "RS" Series Controls

**No. 60-082** 2-wire fan delay control. Leads 27 in. color: both yellow.

Open: 39°F Close: 25°F

**No. 60-065** 2-wire defrost limit control. Leads 27 in. color: both red.

Open: 40°F Close: 70°F

(See Traulsen Page 378)



**No. 36-090** 2-wire defrost limit control.

Leads 1 @ 21 in., 1 @ 3 in. Color: both brown.

Open: 65°F Close: 35°F

(See Leer Page 305)



**No. 60-083** 2-wire fan delay control. Leads 17 1/2 in. color: both white..

Open: 39°F Close: 29°F

**No. 60-066** 2-wire defrost limit control. Leads 21 in. color: both red.

Open: 40°F Close: 50°F

(See Traulsen Page 378)



**No. 59-045** 2-wire condensate control. Leads 6 in., Color both black.

Open: 180°F Close: 140°F

(See Tyler Page 402)



**No. 56-081** 2-wire defrost termination control. Leads 1 @ 8 in., 1 @ 6 in. Color: both black.

Open: 50°F Close: 20°F

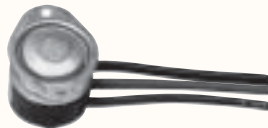
(See Northland Page 325)



**No. 53-085** 2-wire fan delay control. Leads 11 in. color: both brown.

Open: 40°F Close: 60°F

(See Randell Page 347)



## No. 60-077

3-wire combination fan delay and defrost limit control. Leads 17 in. color: red, brown and black.

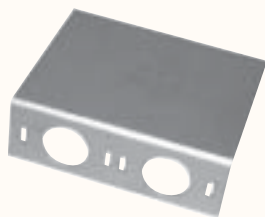
Open: 55°F Close: 35°F

(See Traulsen Page 378)



## No. 31-027 Thermostat

Designed specifically for temperature control on tubular heater elements for condensate vaporizer use. Contacts open at approximately 180° F and close at approximately 140° F. Comes with attaching clip for 1/4 in. tube and 11 1/2 in. black leads.. 300 Watt maximum.



Aluminum mounting brackets for "RS" Series Controls above.

## No. 60-067

Bracket 3 in. thick coil

## No. 60-068

Bracket 4 in. thick coil

## No. 60-069

Bracket 6 in. thick coil

(See Traulsen Page 378)



## No. 06-031

3-wire combination fan delay and defrost limit control. Leads 12 in. Color: red, black, and brown.

Open: 55°F Close: 35°F

(See Bally Page 199)



**No. 71-053** 2-wire defrost limit control. Leads 11 in., Color: white and black.

Open: 62°F Close: 32°F

(See Universal Nolin Page 407)

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\* NOTE: Some exceptions apply – See terms and policies.

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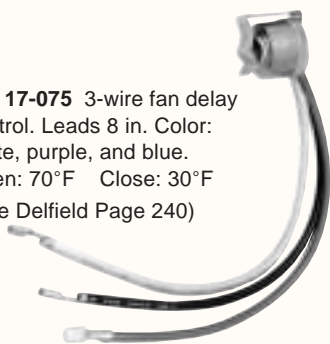
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Colo. Fax (800) 835-6655  
sales@rhsc.net

California (800) 537-8300  
Calif. Fax (800) 833-3515  
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# Fan Delay & Defrost Limit Controls

**No. 17-075** 3-wire fan delay control. Leads 8 in. Color: white, purple, and blue. Open: 70°F Close: 30°F (See Delfield Page 240)



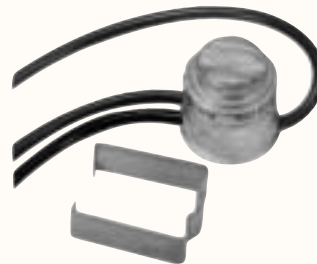
**No. 39-041** 2-wire defrost limit control and fan delay control. Leads 11 1/2 in., color: red and white. Open: 58°F Close: 32°F



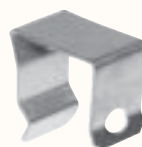
**No. 39-045** 2-wire defrost limit control. Leads 11 1/2 in., color: red and white. Open: 70°F Close: 0°F (See McCall Page 313)



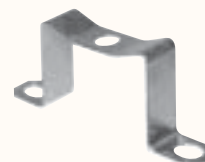
**No. 09-070** 3-wire combination fan delay and defrost limit control. Leads 18 in. Color: red, brown, and yellow. Open: 68°F Close: 32°F (See Continental Page 234)



**No. 80-059** Normally used on condensate pans. 115V max. 5.8 amps. Regulates temperature between 170° and 185° F. Do not use on pans that have self regulating thermostat already installed.



**No. 80-048** Replacement tube mounting clip. (3 per package).



**No. 80-049** Replacement surface mounting clip. (3 per package).



**No. 80-045** Replacement snap-on mounting clip. (3 per package).



**No. 80-047** Replacement snap-on mounting clip. (3 per package).

### Replacement tube mounting clips.

**No. 80-062** for 3/8 O.D. tube

**No. 80-063** for 1/2 O.D. tube

**No. 80-064** for 5/8 O.D. tube

**No. 80-065** for 3/4 O.D. tube (3 per package).



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# Fan Delay & Defrost Limit Controls



Replacement high limit, cut-out thermostats serve as a safety thermostat to cut out coil defrost heaters when coil is defrosted. Available in several models with a selection of pre-set, cut out temperature settings. Models designed for tube and plate mounting (usually on evaporator coil). Open-close refers to electrical contacts, open or close.



**Safety Thermostats**  
10 AMP maximum rating  
42 inch leads, mounting  
clips not included

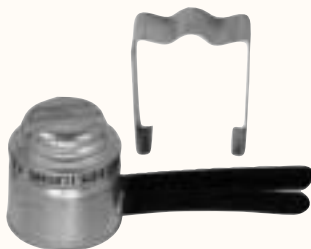
Order No.	Open	Closed	Wires	Leads
80-050	45°	25°	2 Wire	42"
80-051	50°	30°	2 Wire	42"
80-052	55°	35°	2 Wire	42"
80-053	60°	40°	2 Wire	42"
80-054	70°	50°	2 Wire	42"
80-055	80°	50°	2 Wire	42"
80-056	90°	35°	2 Wire	42"



**Fan Delay Controls**  
Tube Mounted  
15 AMP maximum rating

Order No.	Open	Closed	Wires	Tube Size	Leads	Clip
80-043	40°	25°	2 Wire	5/8 O.D.	48"	80-064
80-044	40°	20°	2 Wire	5/8 O.D.	36"	80-064
80-038	50°	35°	3 Wire	1/2 O.D.	18"	80-063
80-042	50°	30°	2 Wire	5/8 O.D.	36"	80-064
28-120	55°	32°	3 Wire	3/8 O.D.	17"	
80-037	65°	20°	3 Wire	5/8 O.D.	20"	80-064
80-036	70°	20°	3 Wire	5/8 O.D.	18"	80-064
80-046	80°	50°	2 Wire	5/8 O.D.	90"	80-064

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**Defrost Limit Controls**  
Tube Mounted

Order No.	Open	Closed	Wires	Tube Size	Leads
80-040	20°	30°	2 Wire	3/4 O.D.	48"
80-041	20°	60°	2 Wire	5/8 O.D.	36"
37-052	80°	50°	2 Wire	1/2 O.D.	72"
80-035	35°	5°	2 Wire	5/8 O.D.	54"
80-039	35°	55°	2 Wire	3/8 O.D.	20"
53-086	58°	32°	3 Wire	3/8 O.D.	17"
25-080	50°	35°	3 Wire	1/2 O.D.	18"
06-030	65°	20°	3 Wire	5/8 O.D.	20"
28-122	100°	75°	2 Wire	3/8 O.D.	17"
80-034	20°	5°	2 Wire	3/4 O.D.	40"

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Calif. Fax (800) 833-3515  
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# Fan Delay & Defrost Limit Controls

Replacement high limit, cut-out thermostats serve as a safety thermostat to cut out coil defrost heaters when coil is defrosted. Available in several models with a selection of pre-set, cut out temperature settings. Models designed for tube and plate mounting (usually on evaporator coil). Open-close refers to electrical contacts, open or close.

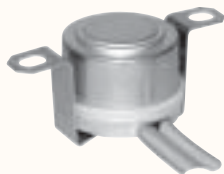


### Fan Delay Controls Plate Mounted

Order No.	Open	Closed	# Wire	Lead Length	Color	OEM	Page
38-074	20°	55°	2 Wire	5 in.	Both Yellow	Jordon	294
27-084	35°	25°	2 Wire	23 in.	Purple & Yellow	Beverage Air	218
62-149	37°	22°	2 Wire	23 in.	Both Blue	Victory	421

### Defrost Limit Controls Plate Mounted

Order No.	Open	Closed	# Wire	Lead Length	Color	OEM	Page
27-085	25°	50°	2 Wire	47 in.	Red & White	Beverage Air	218
32-110	40°	20°	2 Wire	1 @ 2 1/2", 1 @ 9"	Both Black	Hobart	282
27-180	50°	25°	3 Wire	1@60", 1@48", 1@17"	Black & Brown	Beverage Air	218
27-086	50°	25°	2 Wire	1 @ 17 1/2", 1 @ 3"	Both Red	Beverage Air	218
44-050	50°	30°	3 Wire	33 1/2 in.	White, Red, Blk.	Nor-Lake	324
62-138	50°	30°	2 Wire	3 in.	Both Yellow	Victory	421
41-070	50°	5°	3 Wire	11 in.	Brown, Red, Blk.	Puffer Hubbard	340
26-070	52°	25°	3 Wire	2 @ 27 1/2", 1 @ 4"	Brown, Red, Blk.	Perlick	331
26-071	52°	25°	2 Wire	1 @ 27", 1 @ 4"	Red & Black	Perlick	331
38-073	55°	15°	3 Wire	5 in.	Red, Yellow, Blk.	Jordon	294
62-148	55°	30°	3 Wire	14 1/2 in.	Blue, Yellow, Blk.	Victory	421
61-037	55°	40°	3 Wire	23 in.	Red, Brown, Blk.	True	400
62-150	80°	50°	2 Wire	23 1/2 in.	Both Black	Victory	421
62-151	90°	50°	2 Wire	5 in.	Both Black	Victory	421



### Defrost Limit Controls Plate Mounted

Order No.	Open	Closed	# Wire	Lead Length	Color	OEM	Page
32-020	40°	20°	2 Wire	35 in.	Both Black	Hobart	282
37-050	20°	60°	2 Wire	63 in.	Both White	Masterbilt	308
* 37-049	90°	40°	2 Wire	41 in.	Both Red	Masterbilt	308
60-076	75°	40°	2 Wire	17 1/2 in.	Red & White	Traulsen	380



\* Safety Switch



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## 24 Hour Fax



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