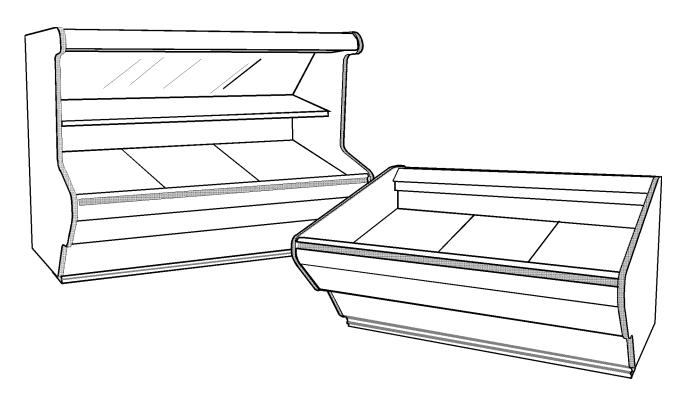




Installation & Service Manual



LP, L1P, L4P(D)

TOP DISPLAY & MULTI-SHELF OPEN PRODUCE MERCHANDISERS Medium Temperature Refrig. & Non-Refrig. Display Cases

This manual has been designed to be used in conjunction with the General Installation & Service Manual.

Save the Instructions in Both Manuals for Future Reference!!

This merchandiser conforms to the Commercial Refrigeration Manufacturers Association Health and Sanitation standard CRS-S1-96.

PRINTED IN	Specifications subject to	REPLACES		ISSUE		PART			
IN U.S.A.	change without notice.	EDITION	1/97	DATE	7/99	NO.	9027539	rev. B	

L4P/L4PD

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	Medium Temperature, Top Display and Multi Open Produce Merchandiser models are cov	
MODELS	DESCRIPTION	
LP	8' & 12' TOP DISPLAY PRODUCE MERCH	HANDISER
L1P	8' & 12' PRODUCE MERCHANDISER WIT	HOUT SHELVES

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8' & 12' MULTI-SHELF PRODUCE MERCHANDISER WITH SHELVES

SPECIFICATIONS

LP Top Display Produce Merchandiser Specification Sheets

MODEL	LP	LP
USAGE	WRAPPED PRODUCE	BULK PRODUCE
BTUH/FT	425	400
SUCTION®	+20F	+20F
ENTER AIR	+34F	+37F

THE ABOVE RATINGS ARE FOR COMPRESSOR SELECTION ONLY. FOR ENERGY CALCULATION DATA REFER TO THE ENERGY SECTION.

.NOTE: FOR COMPRESSOR SIZING INFORMATION REFER TO THE "GOLD" SECTION & FOR LINE SIZING INFORMATION REFER TO THE "BUFF" SECTION OF THE TYLER SPECIFICATION GUIDE.

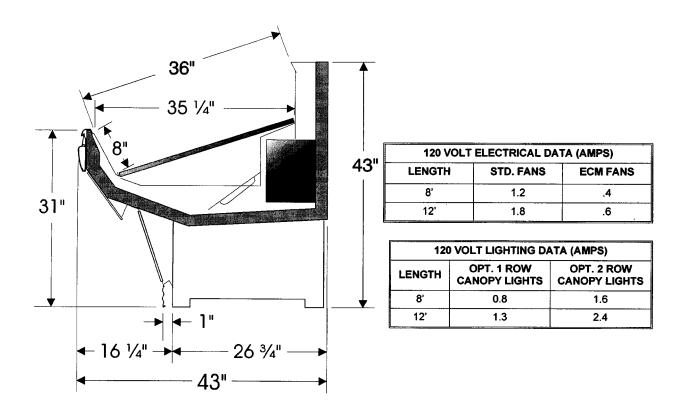
	DEFROST CON	TROL	PRESSUR	E SETTINGS	EPR SE	TTINGS
PER DAY	MODE	TIME	CUT IN	CUT OUT	R22	R404A
3-4	TIME OFF	40 MIN.	65# @ R22	43-45# @ R22	45#	
3-4	111112 011	40 101114.	81# @ 404A	55-58# @ 404A		58#

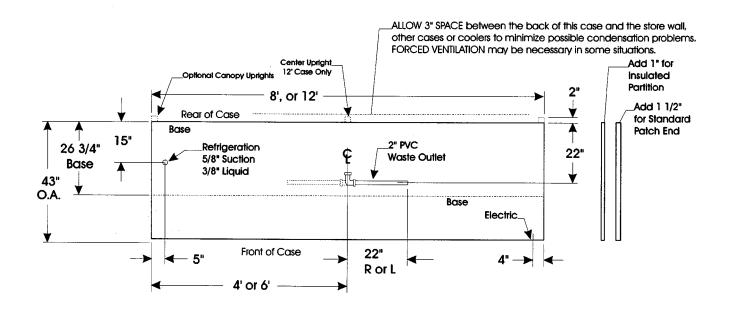
			CA	SE-TO-C	ASE SU	CTION L	INE SUB	-FEED B	RANCH	LINE SIZ	ZING			
	8'	12'	16'	20'	24'	28'	32'	36'	40'	44'	48'	52'	56'	60'
R22 WRAP	1/2"	1/2"	1/2"	5/8"	5/8"	5/8"	7/8"	7/8"	7/8"	7/8"	7/8"	7/8"	7/8"	7/8"
R22 BULK	1/2"	1/2"	1/2"	5/8"	5/8"	5/8"	7/8"	7/8"	7/8"	7/8"	7/8"	7/8"	7/8"	7/8"

CASE BTUH REQUIREMENTS are calculated to produce approximately the indicated entering air temperature with absolute maximum operating ambient limits of **75F & 55RH**.

The information contained herein is based on technical data and tests which we believe to be reliable and is intended for use by persons having technical skill, at their own discretion and risk. Since conditions of use are outside Tyler's control, we can assume no liability for results obtained or damages incurred through the applications of the data presented. SPECIFICATIONS ARE SUBJECT TO CHANGE WITHOUT NOTICE.

LP Top Display Produce Merchandiser





L1P/L4P(D) Multi-Shelf Produce Merchandiser Specification Sheets

MODEL	L1P/L4P	L1P/L4P				
USAGE	WRAPPED PRODUCE	BULK PRODUCE				
BTUH/FT	900	750				
SUCTION®	+20F	+20F				
ENTER AIR	+35F	+38F				

THE ABOVE RATINGS ARE FOR COMPRESSOR SELECTION ONLY. FOR ENERGY CALCULATION DATA REFER TO THE ENERGY SECTION.

NOTE: FOR COMPRESSOR SIZING INFORMATION REFER TO THE "GOLD" SECTION & FOR LINE SIZING INFORMATION REFER TO THE "BUFF" SECTION OF THE TYLER SPECIFICATION GUIDE.

DEFROST CONTROL			PRESSURE	EPR SETTINGS		
PER DAY	MODE	TIME	CUT IN	CUT OUT	R22	R404A
3	TIME OFF	40 MIN.	65-68# @ R22	43-45# @ R22	43#	
WRAP	TIME OF	40 MII4.	81-84# @ 404A	55-58# @ 404A		55#
3-4	TIME OFF	40 MIN.	68-72# @ R22	44-54# @ R22	48#	
BULK	TIVIL OFF	40 WIIN.	84-90# @ R404A	56-68# @ R404A		61#

					CASE	-TO-CA	SE SUC	TION LI	NE SUB	-FEED I	BRANCI	H LINE S	SIZING		<u> </u>	· · · · · · · · · · · · · · · · · · ·		
	8'	12'	16'	20'	24'	28'	32'	36'	40'	44'	48'	52'	56'	60'	64'	68'	72'	76'
R22 WRAP	5/8"	5/8"	7/8"	7/8"	7/8"	7/8"	7/8"	1 1/8"	1 3/8"	1 3/8"	1 3/8"							
R22 BULK	1/2"	5/8"	5/8"	7/8"	7/8"	7/8"	7/8"	7/8"	7/8"	1 1/8"	1 1/8"	1 1/8"						

SHELVING AND MIRROR NOTES: L1P has a 30" standard mirror and shelves are <u>not</u> allowed. 15" and 18" shelves are available for the L4P. When two sizes are used, the smaller must be used on top. Optional 16", 23", or 30" mirror is available on the L4P.

CASE BTUH REQUIREMENTS are calculated to produce approximately the indicated entering air temperature with absolute maximum operating ambient limits of **75F & 55RH**.

The information contained herein is based on technical data and tests which we believe to be reliable and is intended for use by persons having technical skill, at their own discretion and risk. Since conditions of use are outside Tyler's control, we can assume no liability for results obtained or damages incurred through the applications of the data presented. SPECIFICATIONS ARE SUBJECT TO CHANGE WITHOUT NOTICE.

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L1P/L4P(D) Multi-Shelf Produce Merchandiser

120 VOLT ELECTRICAL DATA (AMPS)								
LENGTH	LENGTH STD. FANS ECM FANS							
8'	1.2	.4						
12'	1.8	.6						

	OPTIONAL 120 VOLT LIGHTING FOR L4P (AMPS) T-8/ ELECTRONIC BALLASTS (SHELVES)							
ROW	ROW 8' 12'							
1	.9	1.3						
2	1.4	2.1						
3	1.8	2.6						

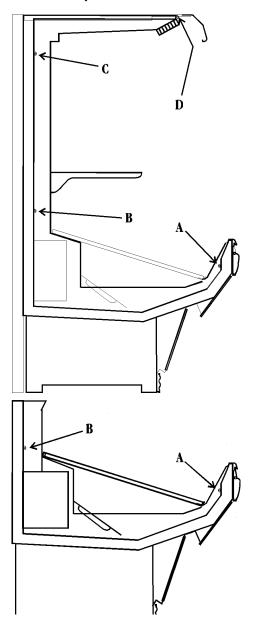
	D 120 VOLT LIGHTI TRONIC BALLASTS	
ROW	8'	12'
1	.6	.9
	. 120 VOLT LIGHTII TRONIC BALLASTS	
2	1.1	1.8

ALLOW 3" SPACE between the back of this case and the store wall, other cases or coolers to minimize possible condensation problems. FORCED VENTILATION may be necessary in some situations. Add 1" for _Center Upright 12' Case Only **FLOOR PLAN** Insulated Partition 1 3/4" 8', or 12' Add 1 1/2" Rear of Case for Standard Patch End 15" _2" PVC Waste Outlet 26 3/4" Refrigeration 22" 5/8" Suction Base 3/8" Liquid 45" O.A. Base Electric. Front of Case 22" R or L 4' or 6' 38" -15" 75" 75" L1P CROSS SECTION **L4P CROSS SECTION** 18" 35 1/4" 35 1/4" 33" 31" 31" **◄** 1 3/4" **←** 1 3/4" 26 3/4" 26 3/4" → **4**16 1/2"**→** 28 1/2" 28 1/2" 16"-▶ 45"

INSTALLATION PROCEDURES

Carpentry Procedures

Case Pull-Up Locations



The LP model has two pull-ups at each end of the case. The L1P and L4P(D) models have four pull-ups at each end of the case. Pull-ups A & B or A, B, C and D are located as shown and should be installed and tightened starting with A and finishing with B or D.

See "General I&S Manual" for line-up assembly instructions.

Electrical Procedures

Electrical Considerations

CAUTION

Make sure all electrical connections at components and terminal blocks are tight. This will prevent burning of electrical terminals and/or premature component failure.

NOTE

The raceway houses the electrical wiring, components and field wiring connections for the case. Since the lower front cladding is shipped loose, the raceway has immediate access.

Case Fan Circuit

This circuit is to be supplied by an uninterrupted, protected 120V circuit. The case fan circuit is not cycled during defrost on any of these models.

Fluorescent Lamp Circuit

L1P and L4P(D) case lighting is supplied by T-8 electronic ballast lights. It is controlled by a light switch in each case. The standard lighting is 1-row of horizontal canopy lights. Both cases offer optional 2-row horizontal canopy lights. The L4P(D) also offers up to 3 rows of optional shelf lights.

Defrost Information

See "General I&S Manual" for operational descriptions for Off Time defrost control.

Defrost Control Chart (LP/L1P/L4P only)

		Defrost	
Defrost	Defrosts	Duration	Term.
<u>Type</u>	Per Day	<u>(Min)</u>	Temp.
Off Time	3-4	40	

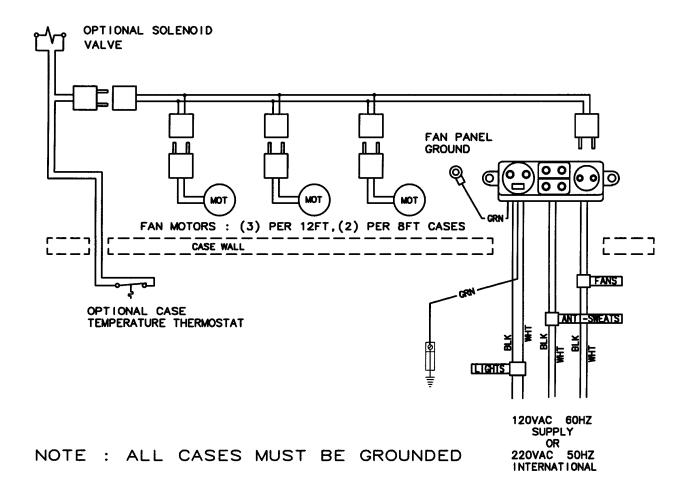
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WIRING DIAGRAMS

ELECTRICIAN NOTE - OVERCURRENT PROTECTION

120V circuits should be protected by 15 or 20 Amp devices per the requirements noted on the cabinet nameplate or the National Electrical Code, Canadian Electrical Code - Part 1, Section 28. 208V defrost circuits employ No. 12 AWG field wire leads for field connections. On remote cases intended for end to end line-ups, bonding for ground may rely upon the pull-up bolts.

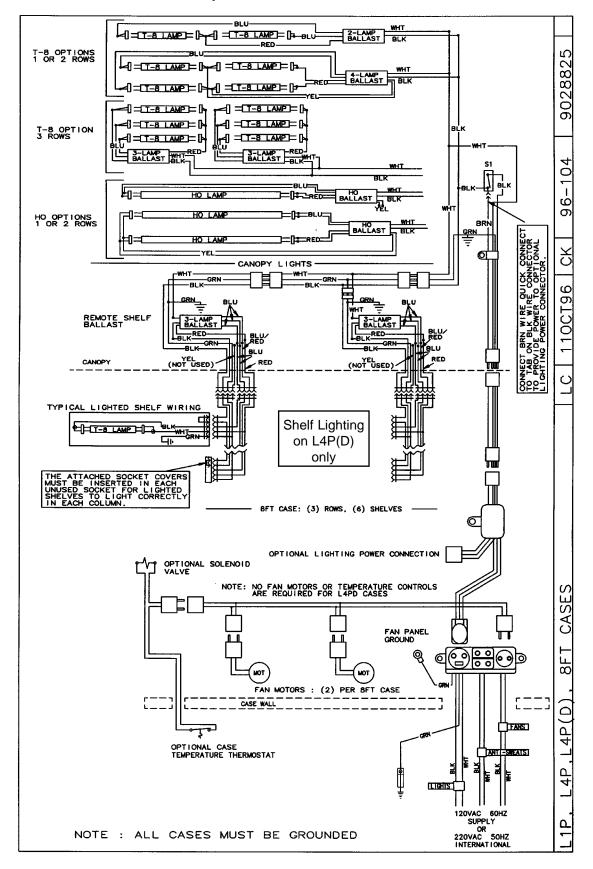
LP Domestic & Export (50Hz) Case Circuits (8' & 12' Cases)



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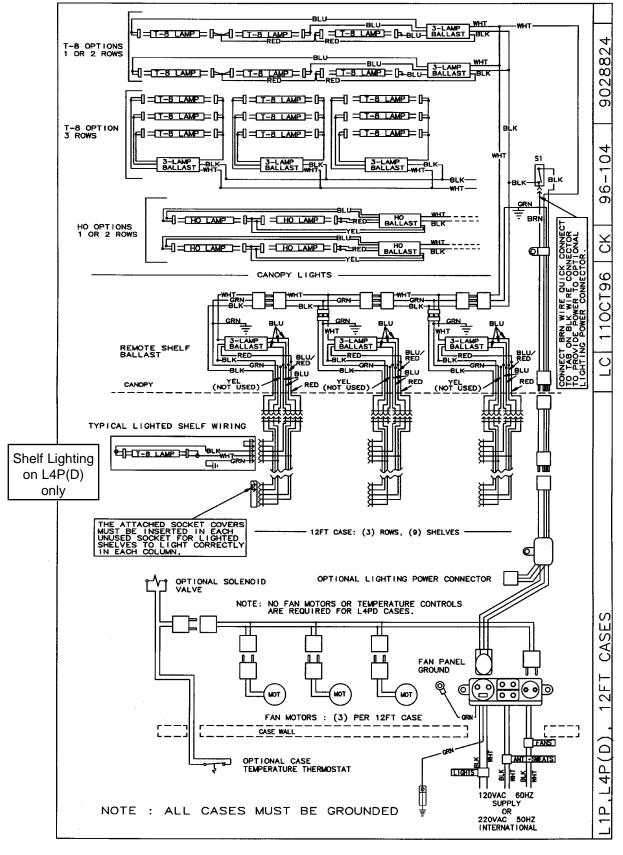
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L1P/L4P(D) Domestic & Export (50Hz) Case Circuits (8' Cases)

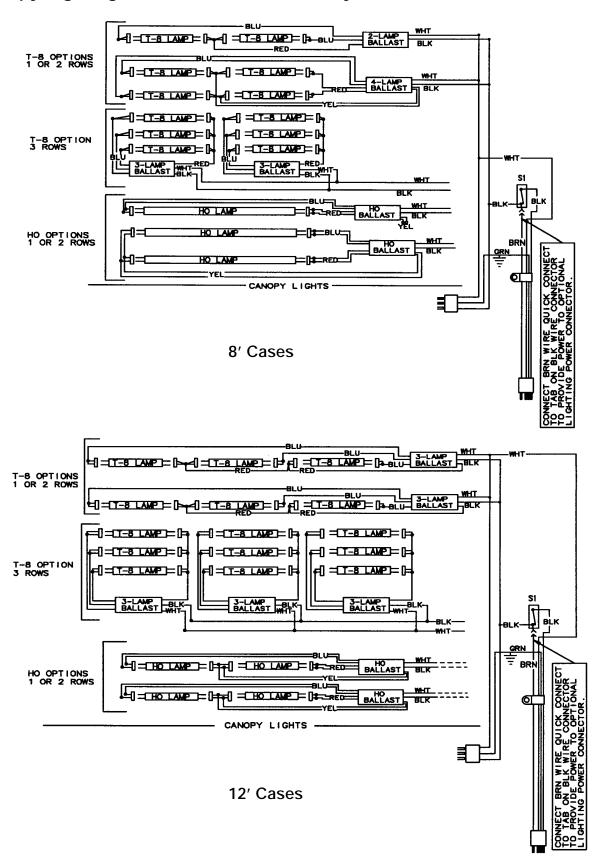


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L1P/L4P(D) Domestic & Export (50Hz) Case Circuits (12' Cases)

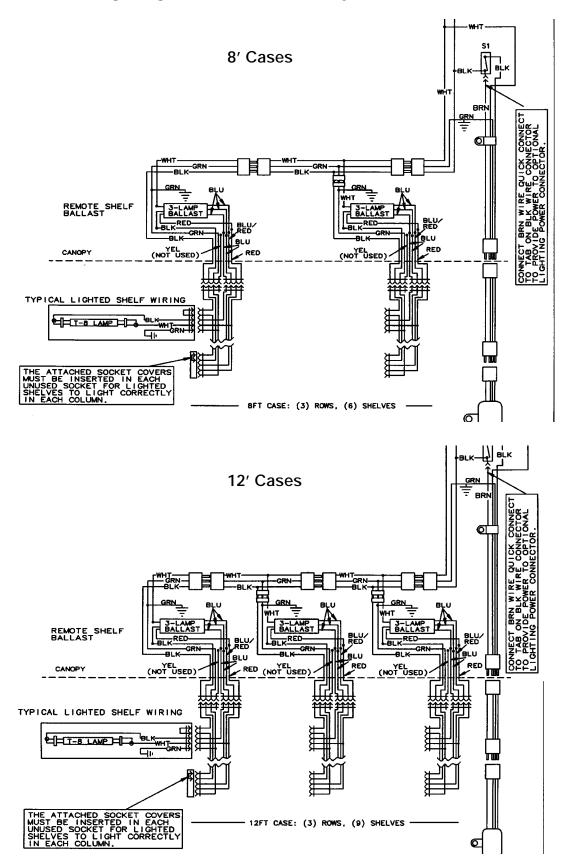


Canopy Lighting Circuits (L1P/L4P(D) Only)



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Optional Shelf Lighting Circuit (L4P(D) Only)

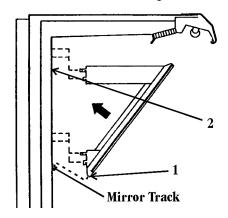


GENERAL INFORMATION

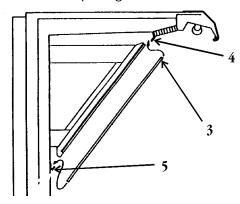
Mirror Installation (L1P/L4P(D) Only)

When installing mirrors you must be aware that on longer line-ups it is possible to end up with a gap at the end of the line-up. To help prevent this, leave a gap at the starting end that can be covered by the stainless steel trim. Additional mirror positioning adjustments may be required to make sure the gaps at each end of the line-up don't show when the stainless steel trim is in place. Also make sure all mirrors have a good tight seal between each mirror.

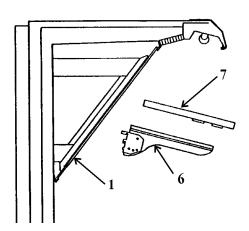
Optional Convertible Shelf Mirror Installation (L4P(D) Only)



1. Install angled uprights (1) into case uprights (2) by placing lower part in mirror track and top tang in third slot from top.



Insert top of mirrors (3) into upper retainer
(4) and push up until bottom of mirrors (3) can rest in lower support (5).



3. Install adjustable shelf bracket (6) into slots in angled uprights (1).

NOTE

Make sure adjustable shelf brackets are hooked into bottom notches in shelf.

4. Install shelf (7) on adjustable shelf bracket (6).

Water Spray Accessories

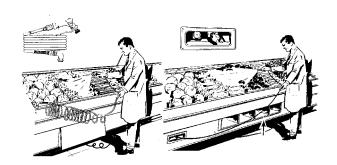
WARNING

When using water spray accessories it may be necessary to install approved anti-backflow devices in the water supply line. Local codes should be checked in this regards. Installation of this device is the responsibility of the end user and would be performed by plumbers.

CAUTION

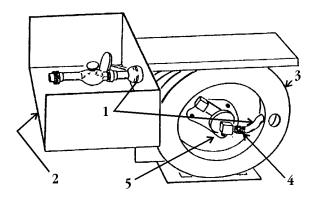
Do not spray lighted shelves when using any water spray accessories. Moisture on light fixtures could cause an electrical short and/or damage the case operating system.

The water supply pressure should not exceed 45 lb to assure proper operation. Water supply pressures above 45 lb should use a pressure reducing valve.



The spring coil spray hose or retractable spray hose are the two manual systems available for produce cases. To use the retractable spray hose, pull the nozzle and hose out smoothly to the desired length. When the reel rachet sounds, let the hose back against the rachet to hold it in place. To rewind, pull hose out slightly to release the reel rachet, then guide the hose back into the front of the case. Do not allow hose to rewind by itself. Hose jamming and/or reel damge could result.

Retractable Hose Replacement



- 1. Pull hose (1) completely out of front of case (2) and engage reel rachet.
- 2. Fasten locking pliers on the reel edge (3) to prevent the reel from accidentally rewinding. The reel spring is fully wound in this position.
- 3. Remove hose (1) from hose clamps on the reel (3) and disconnect hose end fitting (4) from swivel assembly (5). Remove hose (1) from reel (3) and front of case (2).

CAUTION

Do not allow the reel to unwind suddenly or attempt to turn reel clockwise. This will damage the spring motor in the reel.

NOTE

If reel spring is unwound, wind the reel 19 complete turns counterclockwise, engage the reel rachet and install locking pliers on reel edge.

- 4. Insert hose (1) through the front of the case (2) and the hole in the reel (3).
- 5. Apply pipe dope to threads of hose end fitting (4). Install hose end fitting (4) in the swivel assembly (5).
- 6. Attach the hose (1) securely to the reel (3) with the hose clamps on the reel.
- 7. Retract the hose (1) onto the reel (3).

NOTE

If reel does not work properly after rewinding, replace the reel assembly.

Produce Handling Tips

Fresh fruits and vegetable are living things, even after they have been harvested. They continue the process of respiration and transpiration after harvesting. Respiration is the process of self feeding to provide energy for maintaining life. (EXAMPLE: Asparagus and sweet corn generate heat after they are picked.) Transpiration is the process of water loss through vapor from the plant tissues. Post-harvest life can be maintained by slowing the rate of water loss. Refrigeration lowers the rate of respiration and transpiration. Store most types of produce close to freezing prior to display. There are a number of explanations (ex. Cucumbers can be kept relatively cool by themselves, but could be damaged by temperatures below 40°F). See chart on following pages for specifics.

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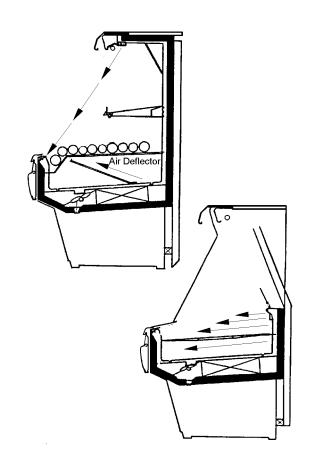
Non-refrigerated produce cases are called "Dry" cases. They are used to display potatoes, dry onions, bananas, avocados and other products which don't need refrigeration. These cases can also be used with a bed of cracked ice to display perishables.

Refrigerated produce cases displays produce products that require refrigeration. The refrigeration coil is below the display and fans are used to circulate air through the case display. This moving air will pick up moisture from unwrapped produce and carry it to the coil. It is necessary to replace this moisture by using a water spray several times during the day. At night the produce should be covered wih a wet cloth. The alternate to sprinkling is to wrap the produce.

In order to maintain case air flow, the return air duct must not be blocked by product. An important aid to improve air circulation is to use air deflectors below the elevated screens in the case. These deflectors will direct the air flow into the display and prevent cool air from "short circuiting" the display. Deflectors are furnished with hump screen option. See illustration.

Ideal Storage Conditions

90-95



Display Rack Care

Yes

Moisten roots only of

bunches

Produce Handling Chart

Carrots

<u>Produce</u>	Temperature (°F)	Relative <u>Humidity (%)</u>	Sell Quickly (1-2 days)	Refrigerate (40°F)	Sprinkle <u>with Water</u>	Special Notes
Apples	30-32	85-95		Helpful	No advantage	Avoid bruising
Apricots	31-32	85-90	Yes	Helpful	No	
Asparagus	32-36	90-95	Yes	Profitable	No	Trim butts and stand in ice or shallow water
Avocados	40-55	85-90	Yes	No	No	Display on padded surface
Bananas, Ripe	56-58	85-90	Yes	No	No	Display on padded surface
For Ripening	58-68	90-95		No	No	Avoid bruising
Beans, Lima	32-40	85-90	Yes	Profitable	No	Shake up to aerate
Beans, Snap	40-45	90-95	Yes	Profitable	Yes	
Beets	32	85-95	Yes	Profitable	Yes	Moisten roots only
Berries	31-32	90-95	Yes	Helpful	No	Keep well ventilated
Broccoli	32-35	90-95	Yes	Profitable	Yes	Keep out of sun
Brussel Sprout	s 32-35	90-95	Yes	Profitable	Yes	Remove yellow leaves
Cabbage	32	90-95		Helpful	Yes	

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Profitable

	Ideal Storage Conditions		D	isplay Rack Care	<u>)</u>	
	Temperature	Relative	Sell Quickly	Refrigerate	Sprinkle	
<u>Produce</u>	<u>(°F)</u>	Humidity (%)	(1-2 days)	<u>(40°F)</u>	with Water	Special Notes
Cauliflower	32	90-95	Yes	Profitable	Yes	Sprinkle only if refrigerated
Celery	31-32	90-95	Yes	Profitable Yes		
Cherries	31-32	90-95	Yes	Helpful	No	Keep well ventilated
Corn, Sweet	31-32	90-95	Yes	Profitable	Yes	Keep cold to keep sweetness
Cucumbers	45-50	85-90	Yes	No	No advantage	
Eggplants	45-50	85-90	Yes	No	No advantage	Do not bruise, keep on ice
Grapefruit	50-60	85-90		Helpful	No advantage	Remove decayed fruit
Grapes	30-32	85-95	Yes	Helpful	No	Keep well ventilated
Honeydews	45-50	85-90		Helpful	No	Cover cut melons with transparent film
Lemons	38-40	85-90		Helpful	Yes	Sprinkling may be helpful
Lettuce	32	90-95	Yes	Profitable	Yes	Avoid soaking with water
Limes	48-50	85-90		Helpful	No advantage	
Mushrooms	32-35	80-90	Yes	Helpful	No	Handle carefully, keep dry
Muskmelons	32-35	85-90	Yes	Helpful	No	Cover cut melons with transparent film
Onions, Dry	32	65-70		No	No	Remove loose wrappers, keep dry
Onions, Green	32	90-95	Yes	Profitable	Yes	Keep well ventilated
Oranges	34-38	85-90		Helpful	No advantage	Remove decayed fruit
Parsnips	32	90-95		Helpful	Yes	Moisten roots only
Peaches, Ripe	31-32	90	Yes	Helpful	No	Ripen at room temperature before storage
Pears	29-31	90-95	Yes	Helpful	No	Display in single or double layer on pads
Peas, Green	32	90-95	Yes	Profitable	Yes	Shake up to aerate, keep cold
Peppers	45-50	90-95	Yes	Profitable	Yes	
Pineapples, Ripe	e 45-55	85-90	Yes	No	No	Remove decayed fruit
Plums	31-32	90-95	Yes	Helpful	No	Remove decayed fruit
Potatoes	40-50	85-90		No	No	Keep out of sun
Radishes	32	90-95	Yes	Profitable	Yes	Keep water off tops, avoid tight packing
Rhubarb	32	90-95	Yes	Profitable	No	Trim thin slice off stems and stand in cold water
Squash, Summe	er 40-50	85-95	Yes	Helpful	Yes	
Winter & Pmpk	ns 50-55	50-75		No	No	
Spinach	32	90-95	Yes	Profitable	Yes	Keep ventilated
Sweet Potatoes	55-60	85-90		No	No	Keep ventilated
Tangerines	32	85-90	Yes	Profitable	Yes	Remove decayed fruit
Tomatoes, Ripe	45-50	85-90	Yes	Helpful	No	Sell quickly, refrigerate to hold
Tomatoes, Greer	າ 55-70	85-90		No	No	Ripen in back room, sort frequently
Turnips	32	90-95		Profitable	Yes	Sprinkle roots only
Watermelons	40-45	80-85		Helpful	No	Cover cut melons with transparent film

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The "Produce Handling Chart" is courtesy of Produce Marketing Association, Inc., Newark, Delaware 19711, from their 1973 Yearbook. This book is published as a service to the Fresh Produce Industry.

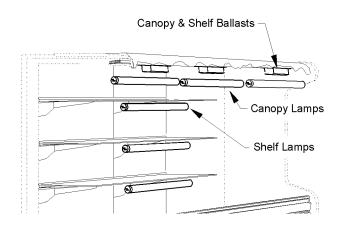
For additional information, consult:

- "The Commercial Storage of Fruits, Vegetables, and Florist and Nursery Stocks", USDA Handbook No. 66, 1968.
- "The Shelf Life of Fresh Fruits and Vegetables Retail Store Display Cases", USDA HT&S Office Report No. 247, October 1951.
- "Fresh Fruits and Vegetables Handling and Care", Corporate Extension Service, Michigan State University.

SERVICE INSTRUCTIONS

See "General I&S Manual" for T-8 lamp, and ballast, fan blade and motor, and color band and bumper replacement instructions.

Ballast and Lighting Locations



All light ballasts are located under the canopy and mounted on the top of the canopy light channel. This includes remote ballasts for optional shelf lights. The canopy light(s) are under the canopy light channel in the top of the case.

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PARTS INFORMATION

Operational Parts List

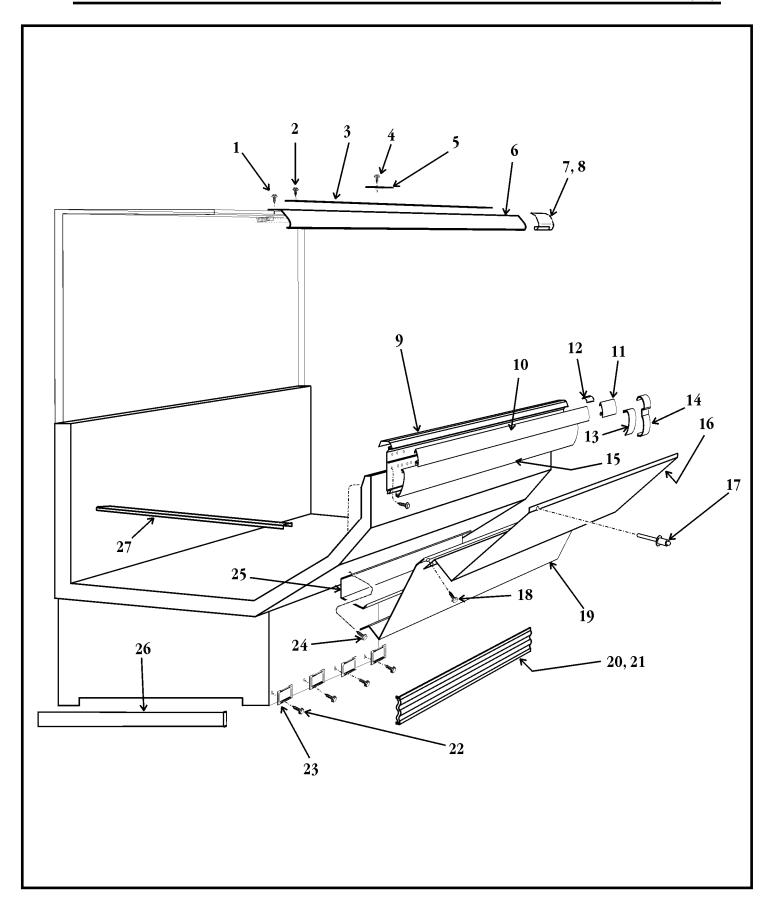
Case Usage	Domestic		Export	
Electrical Circuit	115 Volt 60 Hertz		220 Volt 50 Hertz	
Case Size	8′	12′	8′	12′
Fan Motor (LP)	5125532 5 Watt	5125532 5 Watt	5126572 3.6 Watt	5126572 3.6 Watt
(L1P/L4P)	5125532 5 Watt	5125532 5 Watt	5057657 7.5 Watt	5057657 7.5 Watt
Fan Motor Brackets	5962269	5962269	5962269	5962269
Fan Blades (7" 15° 5B) (LP)	5223891	5223891	5223891	5223891
(7″ 20° 5B) (L1P)	5960943	5960943	5960943	5960943
(7" 40° 5B) (L4P)	5221604	5221604	5221604	5221604
T-8 Lamp Ballast (canopy or shelf) (L1P/L4P) (canopy / 1-row)	5991029	5991030	9028437	9028438
(L1P/L4P) (canopy / 2-row)	5966635	5991030	9028439	9028438
(L4P) (shelf)	5991030	5991030	9028438	9028438
HO Lamp Ballast (canopy) (1-row)	5046140	5204769	5204859	5204859
(2-row)	5204769	5204769	5204859	5204859
T-8 Lampholder (canopy)	5232279	5232279	5232279	5232279
(shelf)	5092414	5092414	5092414	5092414
800MA Lampholder (telesoping)	5614628	5614628	5614628	5614628
(stationary)	5614629	5614629	5614629	5614629
T-8 Lampshield (shelf) (L1P/L4P)	5981622	5981622		

For information on operational parts not listed above contact the TYLER Service Parts Department.

Cladding and Trim Parts List

Item Description		L	.P	L1P and L4P		
		8′	12′	8′	12′	
1	Screw			5183536(4)	5183536(6)	
2	Screw			5183536(5)	5183536(7)	
3	Hood Close-off			9026069	9026070	
4	Screw (per end cover)			5183536(4)	5183536(4)	
5	End Cover			9026103(2)	9026103(2)	
6	Canopy Hood, Painted			9025223	9025224	
7	Canopy Hood Backer, Painted			9025983	9025983	
8	Screw			5199134(4)	5199134(4)	
9	Bumper Retainer		color po	er order		
	Screw	9025833(16)	9025833(24)	9025833(16)	9025833(24)	
10	Color Band, Painted	9023798	9023800	9023798	9023800	
11	Color Band Backer, Painted	9040223	9040223	9040223	9040223	
12	Handrail Backer, Pntd.	9025316	9025316	9025316	9025316	
13	Bumper Backer		color po	er order		
14	Bumper End Trim	color per order				
15	Bumper		color po	er order		
16	Upr. Frt. Cladding, Painted	9025201	9025202	9025201	9025202	
17	Rivet	5104702(4)	5104702(6)	5104702(4)	5104702(6)	
18	Screw, Shoulder	9025833(6)	9025833(8)	9025833(6)	9025833(8)	
19	Lwr. Frt. Cladding, Painted	9025203	9025204	9025203	9025204	
20	Kickplate	color per order				
21	Kickplate Backer	9041790	9041790	9041790	9041790	
22	Screw	5183536(8)	5183536(8)	5183536(8)	5183536(8)	
23	Kickplate Support	9041329(3)	9041329(4)	9041329(3)	9041329(4)	
24	Screw	5183536(6)	5183536(8)	5183536(6)	5183536(8)	
25	Raceway	9025127	9025128	9025127	9025128	
26	LH End Close-off, Painted	9022459	9022459	9022459	9022459	
	RH End Close-off, Painted	9022466	9022466	9022466	9022466	
27	Horizontal Joint Trim	9025959	9025959	9025959	9025959	

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