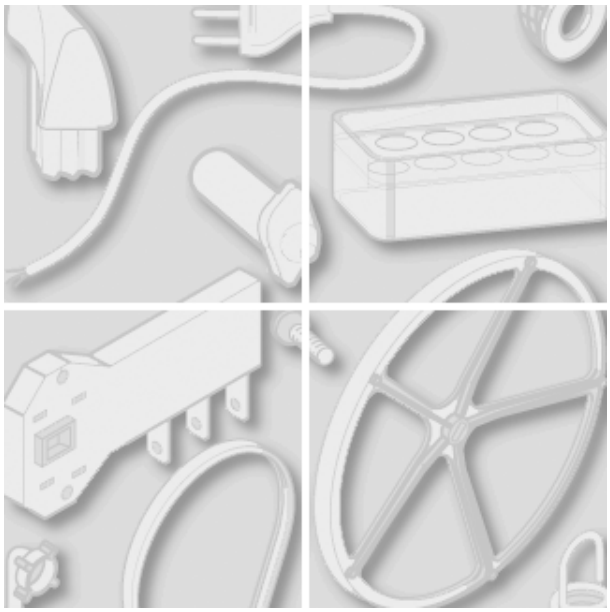
INDESIT company



Model type:
BO1624AIEU

Commercial code:
F026854

General notes

Technical Documentation guidelines

You can find herewith some generic information to simplify cunsulting of technical documentation:

1. Models of same range share the same exploded views, which report the richest set of spare parts:generally, a model does not necessarly have a related spare part for each particular shown on exploded views.

2. Some spare parts can not be represented directly on the exploded views (instruction booklets, specific kit, etc...). You can find those codes in the spare parts list with the same reference of particular where spares are installed or with references 099, 999. Instruction booklets, once managed, appear with 000 reference.

3. On the higher right site of each exploded view there is a serial number which indicates the beginning of the production of certain range:some models might have more than an exploded view for a given category, each distinguished by a different serial no.and linked to another spare parts list, In this case, serial no. is required to supply the right spare part code. Exploded view to be considered is the one with a more recent serial no. but previous than the one of the model that needs assistance.

4.Exploded views might require further updates even after publishing. Addition of new spares will go on following the already existing numeration references. Revision number of an exploded view is shown into last four digits of serial number into upper right hand corner.

5.The spare parts list associated to an exploded view shows related codes of spares managed for a certain model; for each spare part other informations are available:

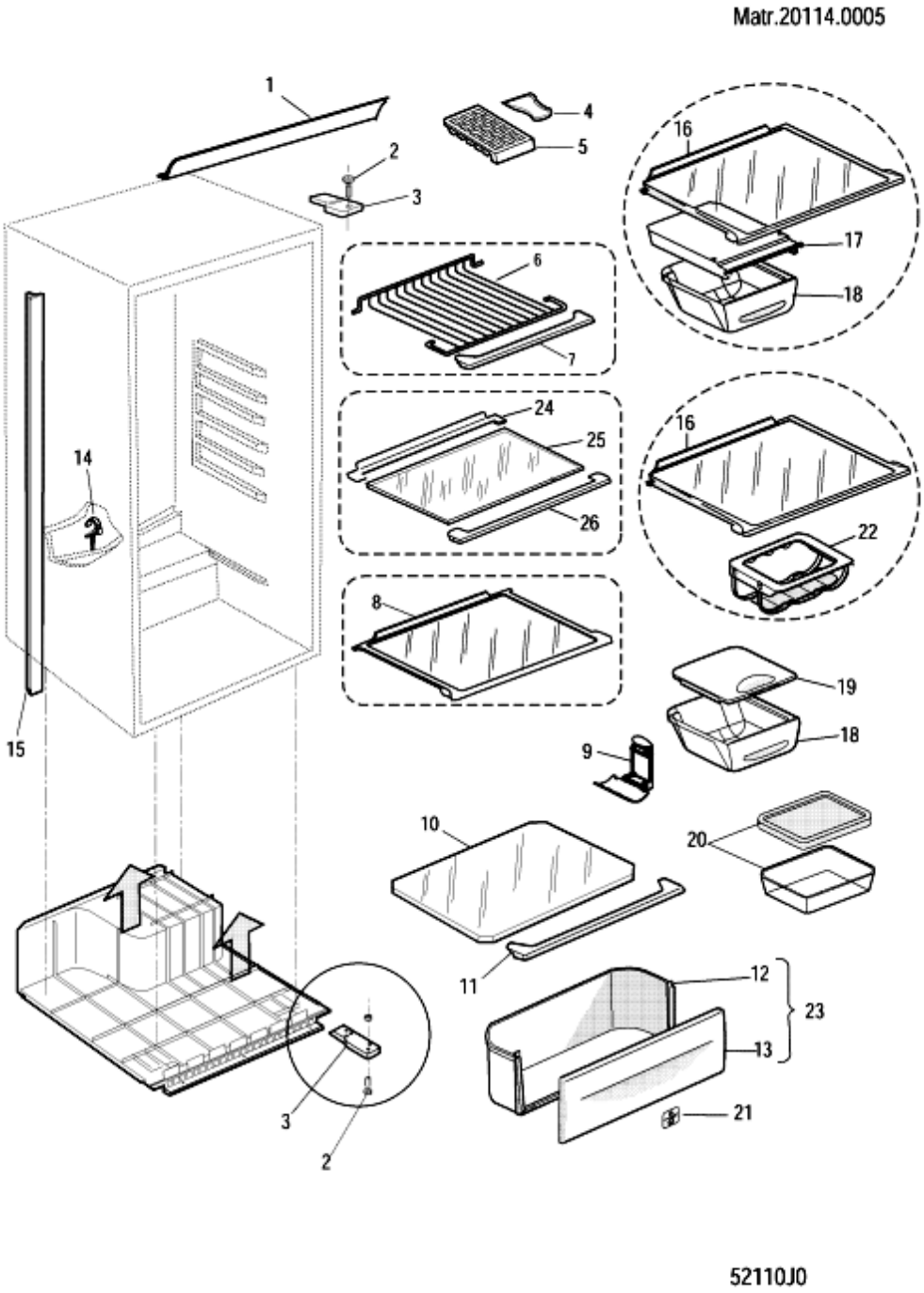
REF: reference no of spare into a table; SUBSTITUTE: list of spare(s) which can replace a code but that keeps same functional characteristics

INDUSTRIAL CODE: list of variables of a model (shown into model label) where such spare is used; NOTICE: code of information(s) to refer to complete technical intervention, track for changes or to find correct spare part code.

6. Some notices, into a same section are generic therefore cannot be directly linked to a spare part. In order to assist a model in the best way as possible, it is helpful to pay attention to all notices and constantly verify documentation updates

7.Technical documentation cover shows model name and its commercial codes

52110j0 Exploded views

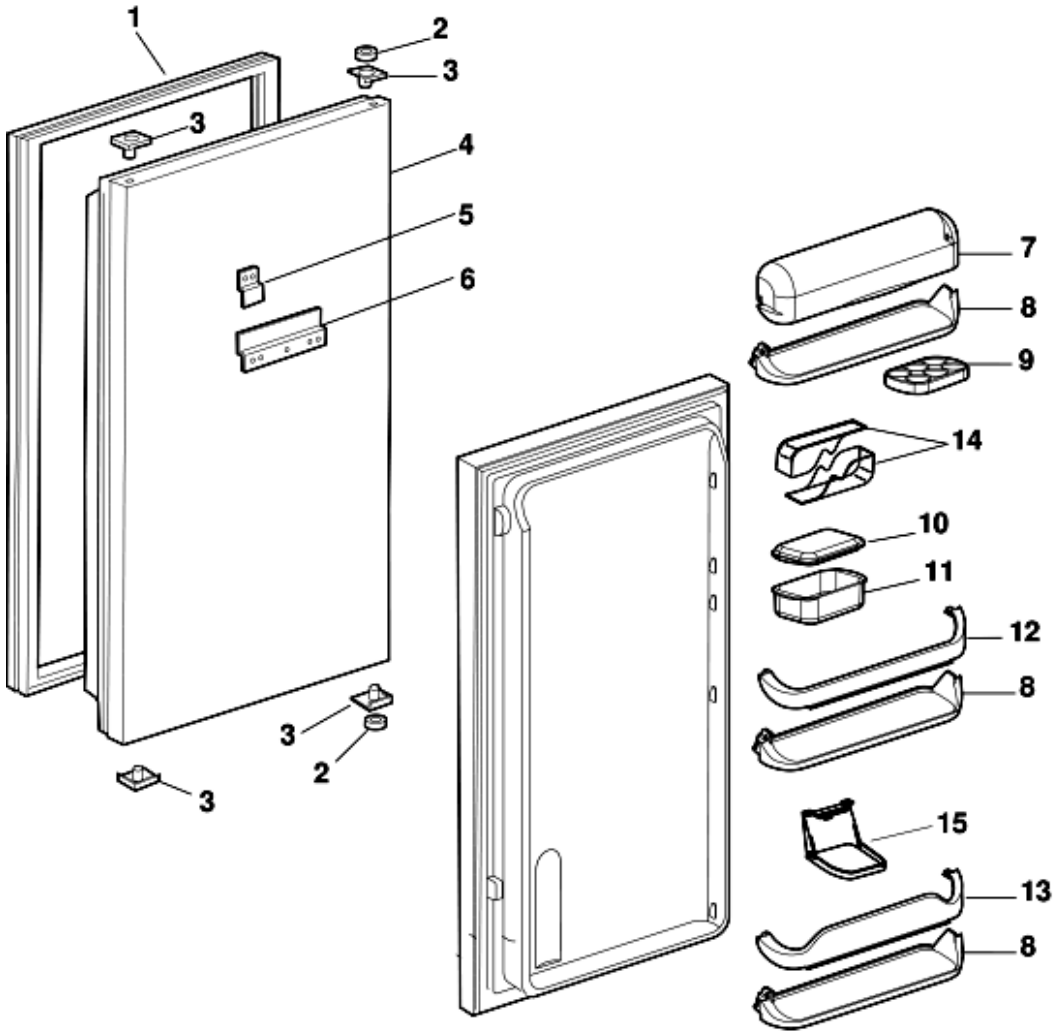


52110j0 Spare parts list

Ref.	Code	From	To S/N	Substitute	Description	Notice	Industrial
000	C00082427		60907...		printed sheet (04/2001)		
000	C00089492				user instruction book		47268540000
000	C00089495				user instruction book		
000	C00193419	60910...			printed sheet (04/2006)		
001	C00043823				upper front covering trim 16mm -		
002	C00032099				hinge pin - top/lower m8x26 zncr		
003	C00046893			1 x C00194606	hinge lower lh/rh - white		
004	C00003261				ice scraper - white		
005	C00103332			1 x C00019414	ice cube tray 230x114x36		
008	C00143478			1 x C00254416	glass shelf (wxh) 470x303x14-		
009	C00081984				bottle rack side mounting		
010	C00087321			1 x C00144426	crisper cover w=466x292x4		
011	C00086378			1 x C00144431	trim 465x48x12mm (crisper		
012	C00087324				crisper box (wxhxd	n1025160	
013	C00086596		10123...		salad bin front (460x155mm) clear	n1025160 n3010j01	
013	C00283264	10124...			salad bin front (460x155mm)	n3010j01	
014	C00052485				defrost hole cleaner - (d.7x33mm)		
015	C00021256			1 x C00282175	side filler strip adhesive - white		
099	C00087359			1 x C00113979	kit x built-in refrigerator 1-door	n1030084	
099	C00088506			1 x C00091309	temp indicator	n1025118	
099	C00113979				installation kit - plastic		

52111g0 Exploded views

Matr. 20114.0002

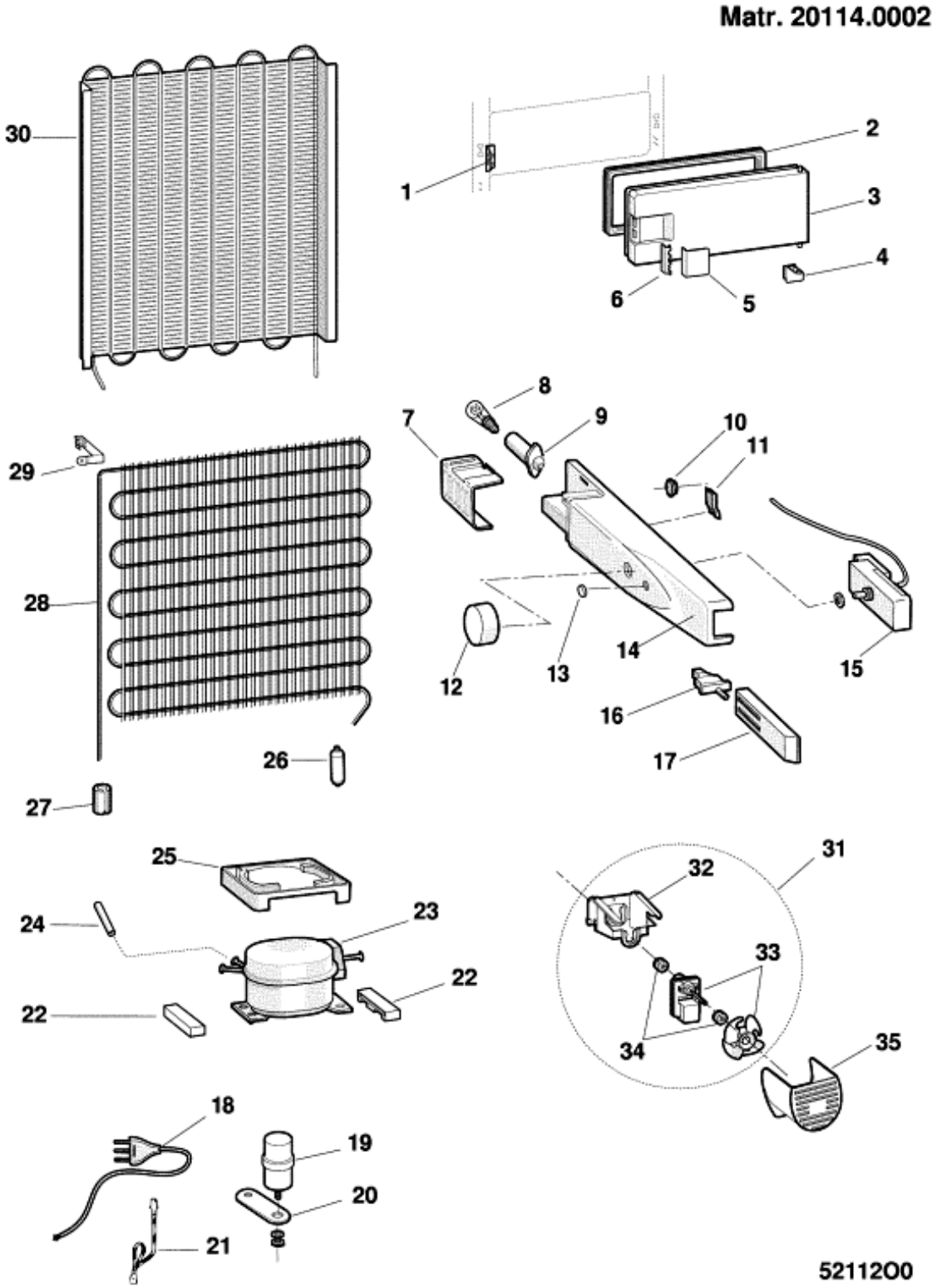


52111G0

52111g0 Spare parts list

Ref.	Code	From	To S/N	Substitute	Description	Notice	Industrial
001	C00042188			1 x C00141740	door seal refrigerator (530x833)-	0521123	
002	C00024534				plastic washer (12x6,1x7 mm) -		
002	C00028951				plastic washer (12x6,1x6mm) -		
003	C00046890				square hinge bush rh (25x25) -		
003	C00046891				square hinge bush lh (25x25) -		
004	C00087323				fridge door assy.534x839x23 -	0521123 n1025120	
005	C00021258			1 x C00113698 1 x C00113700	slide door rail short(wood door	n1030084	
005	C00113700	41002...			guide slide door rail short nylo		
006	C00021259			1 x C00113698 1 x C00113700	slide door rail long(wood door	n1030084	
006	C00113698	41002...			slide door rail long(wood door		
007	C00086391			1 x C00089086	hinged box cover (w.443) clear	n1025120	
007	C00089086		10123...	1 x C00094621	hinged box cover (w.443) clear		
007	C00283224	10124...			rail for door shelf - crystal - 410	n3010j01	
008	C00086393			1 x C00089093	spacer shelf (443x70x104mm)	n1025120	
008	C00089093				door shelf 443x70x104mm white		
009	C00081953				eggs tray (6) (152x95x20) cristal		
010	C00086419		01219...	1 x C00283448	butter box lid (180x92) blue		
010	C00283448	01220...			butter box lid (180x92) transp.		
011	C00086418		01219...	1 x C00283447	butter box (152x50x93mm) blue		
011	C00283447	01220...			butter box (152x50x93mm)		
012	C00086405		10123...	1 x C00089087	44-neutral colour central	n1025120 n3010j01	
012	C00089087		10123...	1 x C00283224	central shelf - neutral - 410 mm	n3010j01	
012	C00283224	10124...			rail for door shelf - crystal - 410	n3010j01	
013	C00086417			1 x C00089088	white bottle shelf clear (eco)	n1025120	
013	C00089088		10123...	1 x C00283235	bottle shelf white (w 410mm)	n3010j01	
013	C00283235	10124...			bottle shelf white/crystal (w	n3010j01	

52112o0 Exploded views



52112o0 Spare parts list

Ref.	Code	From	To S/N	Substitute	Description	Notice	Industrial
001	C00059846				door stop evaporator		
002	C00025426				freezer flap seal		
003	C00087357			1 x C00063308	4** evaporator door-white		
004	C00059845				evaporator door hinge block(pin		
005	C00023128				freezer flap handle - white		
006	C00021325				door handle catch - freezer flap		
007	C00048505				lamp cover (giugiaro)		
008	C00006522				lamp 15w (e14)		
009	C00066295				lamp-socket (vossloh) 250v e14		
010	C00007225				plastic expansion rivet		
011	C00009888				cable clamp		
012	C00086601				thermostat knob (centre post) -		
013	C00022048				blanking plug (10,6mm) - white		
014	C00066297			1 x C00142464	thermostat box b.27 giugiaro		
015	C00062918				thermostat centre post	n1025101	
016	C00066294			1 x C00075585	lamp switch - n/c (eltek))		
017	C00066296				push-button light w.110 white		
018	C00008598				mains supply cable 3x0,75		
021	C00042399				earth lead		
022	C00057840				rubber shock absorber		
023	C00059573			1 x C00094105	compressor tles6k-tls6k 220-		47268540000 47268540100
023	C00111120			1 x C00254294	compressor thb1335mks 220-		47268540101 47268540201
023	C00278156			1 x C00277058	kit compr.tles6kk2 220/50 1/8-		47268540000 47268540100
024	C00008727				charging pipe without valve		
024	C00043021				service pipe with valve (6 nfmssv)		
025	C00046376				defrost tray (stick on) 215x148x25		47268540101 47268540201
025	C00057539			1 x C00046376	defrost water tray danfoss-tl		47268540000 47268540100
026	C00045265			1 x C00266179	filter gr.12 (d.1,95/d.4 mm) gas		
027	C00037341				anti vibration rubber bush		
028	C00059853				condenser armco (wxh 515x711)		

52112o0 Spare parts list

Ref.	Code	From	To S/N	Substitute	Description	Notice	Industrial
029	C00057735				support (23x23,5 mm) -		

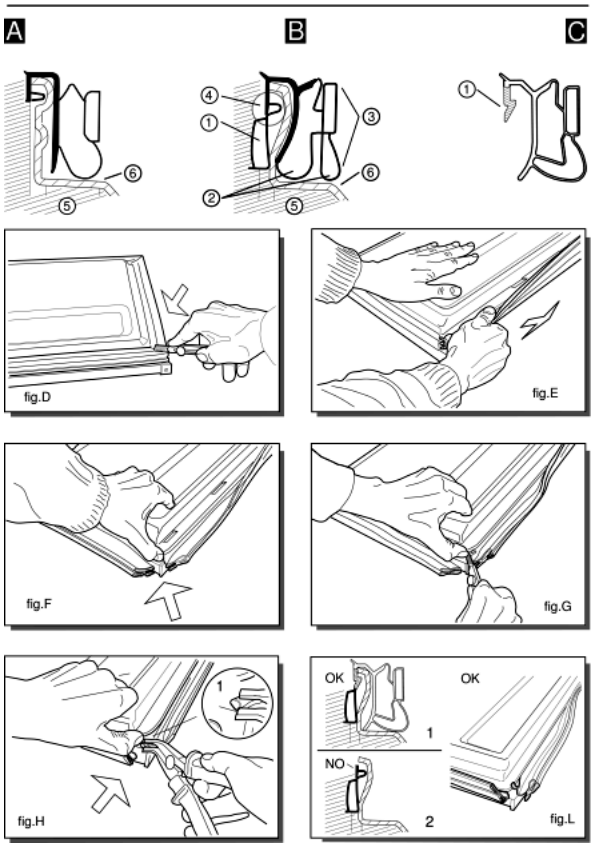
Notices

0521123: SEALS FOR DOORS FOAMED AS ONE PIECE

Various types of gaskets with different profile, as shown in figures (A) and (B), are used to fix the door (fig. A-5; B-5) and the inner door (fig. A-6; B-6) on the block foamed doors of combined freezers and refrigerators.
---Ilpea profile 245; 179; 412 (fig.A)
---Ilpea profile 287 (fig.B)
When replacing gaskets with profiles 245; 179; 412 these are fixed with screws (2 per corner) to the door.
Gaskets with profile 287 can not be used as spare parts but are designed to house the Ilpea type 900 gaskets (see figure C).
When replacing the gasket (287), once it is removed you will find a pocket (fig. B-1) between the door and inner door.
The rigid tooth (fig.C-1) of the gasket (900) is inserted inside between the pocket and the inner door, doing away with the need for screws.
Gasket with profile 287 is easy to identify since it has an exterior double edge (fig.B-2) which acts as a cushion when the door is closed.
To replace this gasket, follow these steps:
---Dismount the door and cut the four corners of the gasket along the joint (fig.D);
---lift the gasket and pull it carefully along its full length without tearing it (fig.E).
The purpose here is to detach the inner door slightly from the foam along the exterior edge for a depth equal to that of the gasket (fig.B-3);
---lift the corner of the inner door slightly, prising it up with your thumb (fig.F). Do not use a tool which might break the inner door;
---continue cutting the gasket inside the inner door for about 6 mm (fig.G);
---push in the tip of the pliers (type USAG N131) and pull outwards until you see the top edge of the pocket (fig. B-4) which is empty (fig.H-1);
---if you carry out this operation correctly (fig.L) you will be able to pull off the top edge of the pocket for the full length of the door.
If the gasket tears before the top edge (fig. L-2) you should repeat this operation from the other corner of the door.
---once the gasket (287), has been removed the space above the pocket (fig. L-1) can house the rigid tooth (fig. C-1) of the gasket 900.
When you fit this gasket ensure that it lies flush against the edge for the full length of the door.
If the rigid tooth is difficult to fit, eliminate any residues of foam between the door and the inner door in the gasket area.
fig.5131549A

n1025101: Disappearing bulb thermostats (warning!)

The apparatus that provide for the thermostat to be threaded into a small tube located inside the fridge cabinet are noted as versions with "disappearing bulbs".



The bulb must be inserted for a length equal to the position indicated on the colored ribbon (small mark) which confirms the correct position of the bulb in the evaporation area, otherwise causing the poor performance of the apparatus.
Therefore in cases of thermostat replacement it will be necessary to reset on the new, if missing, the same small mark position and always check that the thermostat bulb is completely devoid of the sheath so as to ease its insertion.
The entrance of the small tube, placed in the thermostat container, is protected by a perforation cover in order to avoid the formation of condensation. The perforation cover was initially situated externally and could be substituted with putty or silicone.
For the models with disappearing bulb thermostats, the spare parts are inclusive of the small colored marker,
however check that its position corresponds to that on the thermostat that will be replaced.
The spare part description always notes the position of the small marker in millimeters as well as the thermostat initials.

Example : 074519 = THERMOSTAT A13-0547 C. POST FASTEX (L.390)

n1025118: French products temperature indicator

Since April 2002 (serial no. 20404.0001) the Melano, Carinaro and Setubal factories have been fitting the temperature indicator "for better and precise identification of the coldest area inside the refrigerator compartment", on free-standing products intended for the French market.
The temperature indicator, code 088506, consists of a zamak casing fitted with a temperature-sensitive liquid crystal disk. (see see NT008400). On the back of the zamak casing there is a biadhesive for sticking it to the refrigerator cabinet, after carefully cleaning the application area with a heptane-based degreasing product (or similar suitable product).

"OK" must appear on the indicator (correct lighting will enable better reading of the indicator).
If the indicator appears completely black, this means that the average temperature of the area is too high (higher than +4°C). In this case the temperature must be decreased (colder) by operating the device that controls temperature inside the refrigerator.
With each change, wait for the temperature inside the refrigerator compartment to stabilize (approx. 10hr) before doing another

adjustment.

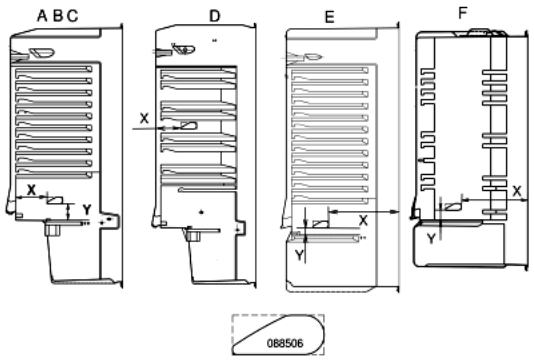
N.B.: in the case of large quantities of food being introduced or frequent and prolonged opening of the fridge door, it is normal for "OK" not to appear on the indicator. Wait at least 10hr before appropriately adjusting the temperature.

In models with chiller, as this area has coldest temperature in the entire fridge compartment,
"the temperature indicator" is located inside in order to be able to check the correct value.

In models without chiller, the position of the temperature indicator varies according to the type of product: double-door and single-door fridge, combination fridge-freezer, etc.

Below is a summary table giving the values for correct positioning:

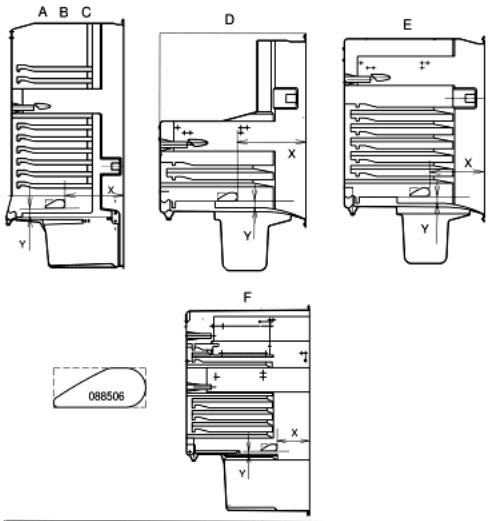
1.Value (X) indicates the distance from the rear wall
2.Value (Y) indicates the distance from the top of the crisper lid
3.Value (Z) refers to the top of the glass shelf on the third guide from the top.



TYPOLOGIE	COTE X MM	COTE Y MM	COTE Z MM	MODELE		COD.COMM.	
A	45	35		EDF260XL(FR)		25763	
B	45	35		RA24(FR)	RA25(FR)	27746	27747
C	45	35		BD262AIEU	BD241I	26859	28165
D	45			RA282(FR)	BD292AEU	27745	26860
E	255	35		BC312AIEU		26852	
F	255	55		BCS311I		28168	
F	255	55		BCS312AEU	BCS313AVEI	26851	29149

X = COTE DE LA PARTIE AVANT DU REFRIGERATEUR (E-F)
X = COTE DE LA PARTIE ARRIERE DU REFRIGERATEUR (A-B-C-D)
Y = COTE DU COUVERCLE DU BAC A LEGUMES

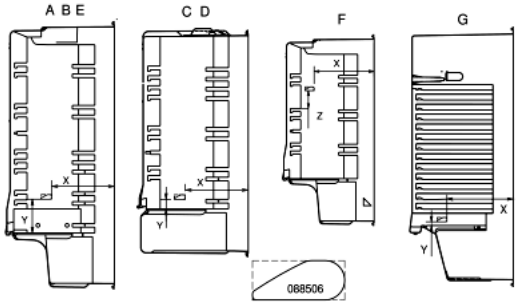
N1025118FIG2



TYPOLOGIE	COTE X MM	COTE Y MM	COTE Z MM	MODELE		COD.COMM.	
A	255	35		BO2320AIEU	BO2324AIEU	26858	26857
B	255	35		BO1920AIEU	BO1924AIEU	26855	26856
C	255	35		BO1620AIEU BO1610I	BO1624AIEU BO1614I	27756 27702	26854 28163
D	175	10		BTS1614I	BTS1624AEU	28164	26850
E	175	10		BTS1610I	BTS1620IEU	27030	27755
F	150	10		BTP1411		27638	

X = COTE DE LA PARTIE AVANT DU REFRIGERATEUR
Y = COTE DU COUVERCLE DU BAC A LEGUMES (A-B-C-F)
Y = COTE DU BAS REFRIGERATEUR (D-E)

N1025118FIG3



TYPOLOGIE	COTE X MM	COTE Y MM	COTE Z MM	MODELE		COD.COMM.	
D	255	125		MBA3831 C	MBA3832C	26005	26006
A	255	125		MTA331C	MTA332C	25701	25702
B	255	125		MTA401C		26019	
C				CE240V(FR)		27548	
A	255	20		RA 34	R40(FR)	23217	28308
D	255	55		CA138 (FR)		27750	
E	255	20		MTAA 290 (FR)		28029	
C	255	125		MBA4031CV(FR) MBA4041C(FR)	MBA4033CV(FR) MBA4042C(FR)	27883 27885	27884 27886
D	255	55		MBA3811(FR)		28041	
F	255		40	MTA291V(FR) MTA293V(FR) MTA294V(FR)	MTA295V(FR) MTA292V(FR) RE40V(FR)	27887 27891 27890	27889 27888 28315
G	255	3		RC4549DLIXD B450VLIXD(FR)	RC4549DLIXG B450VLIXG(FR)	23797 28373	23798 28374
C	255	125		CA240(FR)		24000	

X = COTE DE LA PARTIE AVANT DU REFRIGERATEUR
Y = COTE DU COUVERCLE DU BAC A LEGUMES
Z = COTE REFEREE A LA PARTIE SUPERIEURE DU RAYON (3 EME GUIDE DU DESSUS)

N1025118FIG1

n1025120: Modification of door shelves on fitted f

Since May 2002, the Carinaro factory has modified the moulds of the inner doors and door shelves on the new fitted range (STYLE - ECO-CLASS).

The shelf attachment has been modified (angle from 15 to 6 degrees) on the fridge inner door and the light switch-off area improved.
The new refrigerator doors with 6-degree attachment are interchangeable with the previous versions but not vice versa, therefore, the door stocks in the main replacement parts warehouse will be cleared. The new items will be managed with the same code as the previous ones.
The base of the inner door shelves has been modified for the 6-degree attachment, whereas the profiles and flip-up lids have been modified to improve the connection to the base, and therefore also these are not interchangeable with the previous ones.
Stocks of the premodification door shelves will be maintained.

New items
089086 - TRANSP. SHELF FLIP-UP LID (L.443)HOLES D.8 MM
089087 - MIDDLE SHELF NEUTRAL-44(ECO) 410 MM
089088 - BOTTLE HOLDER 44-NEUTRAL (ECO) 410 MM
089089 - MIDDLE SHELF CHROMED(CLASS) 393 MM
089090 - BOTTLE HOLDER CHROMED(CLASS) 393 MM
089091 - UPPER SHELF/NEUTRAL WHITE(STYLE) 410/6°
089092 - BOTTLE HOLDER WHITE(STYLE) 410/6°
089093 - SHELF BASE WHITE(LXH 443X70X104/6°)

Replaced elements
086391 - TRANSP. SHELF FLIP-UP LID (L.443)HOLES D.8 MM
086405 - MIDDLE SHELF NEUTRAL 44(ECO) 410 MM
086417 - BOTTLE HOLDER 44-NEUTRAL (ECO) 410 MM
088517 - MIDDLE SHELF CHROMED(CLASS) 393 MM
088518 - BOTTLE HOLDER CHROMED(CLASS) 393 MM
086701 - UPPER SHELF/NEUTRAL WHITE(STYLE) 410/15°
086423 - BOTTLE HOLDER WHITE(STYLE) 410/15°
086393 - SHELF BASE WHITE(LXH 443X70X104/15°)

Refrigerator doors cleared
086376 - REFRIGERATOR DOOR B27/GMB/NEW01 534X1026X23(ECOTECH)
087291 - REFRIGERATOR DOOR B26/GMB/STYLE 534X1024X23
086577 - ASS. REFRIGERATOR DOOR B26/GB/ECOTECH 534X1145X23
087322 - REFRIGERATOR DOOR B26/GB/STYLE 534X1184X23
087175 - REFRIGERATOR DOOR WHITE(STYLE)571X590X17
086427 - REFRIGERATOR DOOR B27/GMB/NEW01 534X1112X23(ECOTECH)
087323 - REFRIGERATOR DOOR B26/GB/STYLE 534X839X23
088879 - REFRIGERATOR DOOR B26/GMB/STYLE 534X977X23
088880 - REFRIGERATOR DOOR B26/GMB/CLAS 534X1697X23

n1025160: Elimination of screen printing on crisper front

From serial no. 60515.0001(May-2006) the front screen printing has been eliminated from the crispers of 55 cm wide refrigerators produced in Carinaro.
With this modification, in order to simplify crisper replacement, the parts introduced will be managed complete instead of with separate crisper and front panel.

New parts (crisper kit)

0144897 - KIT WHITE CRISPER/44 LXH 460X184X156
0144899 - KIT CRISPER PW LXH 460X184X156

0144901 - KIT CRISPER PW LXH 460X184X206
0144903 - KIT CRISPER PW/44 LXH 460X184X206

Parts replaced

086596 - TRANSPARENT CRISPER FRONT 460X155
087298 - WHITE CRISPER FRONT 460X155

n1030084: New sliding blocks for fixing the furniture door to the refrigerator door

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Since October 2004, the Carinaro factory has been using new sliding blocks for fixing the furniture door to the refrigerator door.
The new items are fixed to the side of the refrigerator door, whereas the previous ones were fixed to the front.
The doors are no longer provided with sixteen 2.6 mm holes on the front for fixing the old slides.
The new sliding blocks can also be fitted on premodification models. Proceed as shown in the attached figure (N1030084fig.1).
When replacing the sliding blocks on premodification models it will necessary to replace both guides.
This modification has involved changing the installation KITS

NB - Door spare part codes have not been changed.

New parts

113698 - LARGE NYLON HOLDER SLIDE
113700 - NYLON HOLDER SLIDING GUIDE

Installation kit (models with plastic slides)

C00113967 - REFRIGERATOR INSTALLATION KIT INC. 2/P 290L (10/2004)
C00113968 - REFRIGERATOR INSTALLATION KIT INC. 2/P 290L (10/2004)
C00113970 - REFRIGERATOR INSTALLATION KIT INC. 2/P 240L (10/2004)
C00113971 - FREEZER INSTALLATION KIT INC 1/P 200L (10/2004)
C00113973 - FREEZER INSTALLATION KIT INC 1/P 140L (10/2004)
C00113974 - REFRIGERATOR INSTALLATION KIT INC. 1/P 130L 10/2004)
C00113975 - FREEZER INSTALLATION KIT INC. 2/P 300/330L (10/2004)
C00113977 - REFRIGERATOR INSTALLATION KIT INC.1/P 230L (10/2004)
C00113979 - REFRIGERATOR INSTALLATION KIT INC.1/P 160L (10/2004)
C00113985 - FREEZER INSTALLATION KIT INC 2/P 300L (10/2004)
C00113986 - FREEZER INSTALLATION KIT INC 2/P 300L (10/2004)
C00113987 - FREEZER INSTALLATION KIT INC 2/P 240L (10/2004)
C00113988 - REFRIGERATOR INSTALLATION KIT INC.1/P 300L (10/2004)
C00113989 - REFRIGERATOR INSTALLATION KIT INC.1/P 300L (10/2004)

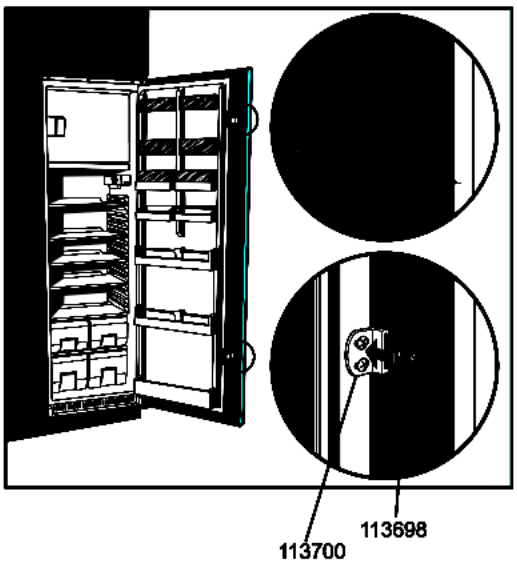
Parts replaced

021258 - SMALL WHITE SLIDE + COVER
021259 - WHITE SLIDE

Installation kit (models with metal slides)

C00086715 - REFRIGERATOR INSTALLATION KIT INC. 2/P 290L
C00098073 - REFRIGERATOR INSTALLATION KIT INC. 2/P 290L
C00087316 - REFRIGERATOR INSTALLATION KIT INC. 2/P 240L
C00076894 - FREEZER INSTALLATION KIT INC 2/P 300/330L
C00091094 - FREEZER INSTALLATION KIT INC 2/P 330L
C00087359 - FREEZER INSTALLATION KIT INC 1/P 140-200L
C00087359 - REFRIGERATOR INSTALLATION KIT INC 1/P 130L
C00087359 - REFRIGERATOR INSTALLATION KIT INC.1/P 230L
C00087359 - REFRIGERATOR INSTALLATION KIT INC.1/P 160L
C00084964 - FREEZER INSTALLATION KIT INC 2/P 300L
C00090106 - FREEZER INSTALLATION KIT INC 2/P 240L
C00089574 - REFRIGERATOR INSTALLATION KIT INC.1/P 300L

N130084FIG1



n2511b03: COLOR CHANGE BUTTER BOX AND COVER

Only transparent will be managed

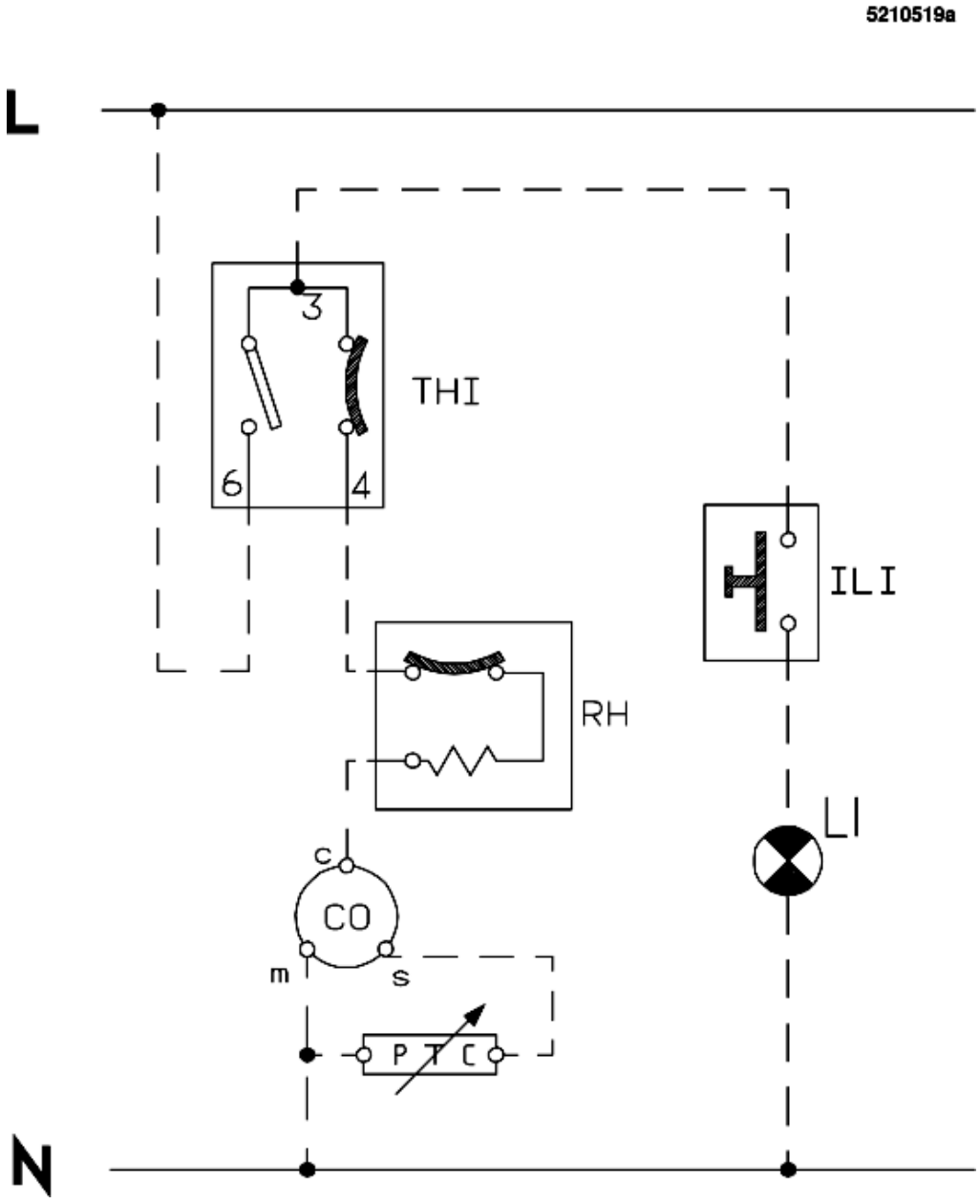
n3010j01: Colour Change of Internal Accessories

The colour of some of the internal shelves and accessories have changed to transparent. This affects models produced in Carinaro-Manisa. Modification is functionally interchangeable therefore once the colour versions of the parts have depleted they will automatically substitute to its corresponding transparent parts. Some parts will have been made obsolete with no substitution.

Some parts have changed from Satin Finish to Shiny (Crystal) Finish. These parts include;
-Door Shelves
-Crisper Front Panels
-Freezer Drawer Front Panels
All pre-modification components will be managed till the end of stock and after they will be substituted with new version.

Electric schemes and links

Cod. 521001b



Legend

Legend: 521001b

CM	Running capacitor	N	Neutral
CO	Compressor	PTC	PTC relay
FA	Radio anti-trouble filter	R	Heating resistance
IDS	Schackler with warning	RA	Ammetrical relay
ILFR	Push-button for fridge lamp/fan	RAN	Heating element condensation
ILFZ	Push-button for freezer lamp/fan	RFZ	Heating element condensation freezer
ILI	Lamp switch	RH	Thermal relay
IP	Door switch	RS	Defrosting resistance
IR	Line switch	RS1	Defrosting resistance no-frost evaporator
ISC	Warning light-freezing switch	RS2	Defrosting resistance no-frost gutter
IV	Fan-motor switch	SDC	CONTROL CARD DIAGRAM
L	Line	SL	Line warning
LFR	Fridge lamp	SND1	PROBE REFRIGERATOR EVAP.
LFZ	Freezer lamp	SND2	AIR-PROBE FREEZER
LI	Lighting lamp	SND3	AIR-PROBE REFRIGERATOR
M	Mass/Eart symbol	T	Erden
MO	Terminal board	TC	Turbocooling
MT	Timer motor	TF	Fuse-thermic
MV	Fan motor	THI	Thermostat switch
MVCO	Compressor compartment fan	THR	Adjustable thermostat
AR	Rear	MIDE	Defrost timer
ARE	Off	MRCL	Light brown
AUTR	Autotransformer	N	Black
AV	Front	NEU	Neutral
B	Blue	NU	Not used
B/N	Blue / Black	OPT	Optional
B/R	Blue / Red	OR	Orange
BCD	Control box	OR/N	Orange/Black
BLP	Lamp box	P	Plate
BR	Brown	PAB	Terminal strip
BRR	Connection terminal board	PCON	Freezer door
CD	Surge Capacitor	PH	Phase
CNTD	Activation contact	POS	Position

CNTS	Signs contact	PRBI	Bimetal protection
COM	Selector	PTC	PTC start
COMP	Compressor	R	Red
CON	Connector	RAC	Anti condensation heating
CONG	Freezer	RBD	Dispenser heating element
CONM	Multiple connector	RCAV	Cavity heating element
CONP	Main connecting	RD	Defrost heating element
CORA	Fast freezing	RENC	Frame heating element
CORD	Supply cable	RET	Time delay
CPER	Permanent condenser	RFAC	Facade heating element
CTES	Test cord	RITH	Thermostat internal
DMX	Auxiliary start	RL	Relay
EAU	Water	RO	Pink
ECL	Lighting	RO/N	Pink / Black
ECLC	Cavity lighting	RPTC	PTC relay
ERT	Working winding	RST	Heating element
EV	Electrovalve	S	Sector
FAGL	Icemaker	SGLP	Crushed cube solenoid
FRIG	Refrigerator	SON	Ringing
FUSI	Isolating fuse	STH	Thermal safety
GLA	Cube	TH	Thermostat
GPI	Crush	THCT	Thermo-contact
GR	Grey	THD	Defrost thermostat
GR/J	Grey / Yellow	THER	Thermal
GVAT	Ground with condenser auto tapped screws	THG	Main thermostat
I+V	Switch + LED	THIS	Power switch thermostat
ICCA	Frozen food cavity switch	TURB	Turbine
ICR	Fast freezing switch	UG	Defrost control
IEF	Cold water switch	V	Green
IGL	Icemaker switch	V/J	Green / Yellow
IGLP	Crushed cube switch	VATC	Refrigerator temp.
IHUM	Humidity switch	VATR	Freezer temp. variator
ILUM	Light switch	VE	Fan
INT	Switch	VECO	Condensation fan
IP	Door switch	VEEV	Evaporator fan
IS	Power switch	VEF	Cold water valve
J	Yellow	VFG	Ice maker valve
J/N	Yellow / Black	VI	Violet
J/V	Yellow / Green	VIB	Vibrator
LAMP	Light	VO	LED
LCCO	Frozen food cavity light	VOA	Alarm LED
LCUV	Cavity light	VOIP	Door switch LED
LFRI	Refrigerator light	VOS	Power LED
LLEG	Crisper light	VOU	Voltage LED
LMDI	Ice disp. motor switch	W	White
MA	On	W/MR	White / Brown
MDIS	Ice disp. motor	W/R	White / Red