LF 130 W ADVANCED
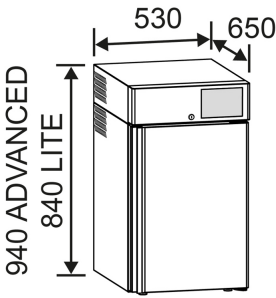

COLD THAT CARES
evermed

530   650

940 ADVANCED
840 LITE

Color: **White**
Panel: **ADVANCED**

- Touch control panel with 7" display and password
- Data download to USB
- Backup battery for managing alarms in case of power failure
- Audible and visual alarms
- Wi-Fi connection

TECHNICAL FEATURES	
Product Code	AEB301T
Temperature	-5°C / -22°C
Refrigeration Type	Forced air
Defrost Type	Automatic, with heating resistance
Condensate Evaporation	Automatic
Refrigerant Gas	R290
Climatic Class	+16°C / +38°C (ST)
Gross Capacity (liters)	145
Net Capacity (liters)	130
External Dimensions (W x D x H mm)	530 x 650 x 840/940
Packaging Dimensions (W x D x H mm)	640 x 710 x 1160

LF 130 W ADVANCED

ELECTRICAL DATA	
Power Supply (V/ph/Hz)	220-230/1/50
Power Plug	Type F

STRUCTURAL FEATURES	
Structure	Upright
External Material	Anti-bacterial coated steel white colour
Internal Material	Stainless steel 18/10 AISI 304
Insulation Thickness (mm)	40
Insulated Door	Yes
Door Reversibility	Yes
Automatic Door Closure	Yes
Heated Door Seal	Yes
Internal Lighting Type	LED lamp under the front panel
Shelves Number	2
Shelf Material	Wire steel with white colour plastic coating
Shelves Dimensions (W x D mm)	397 x 500
Shelf Adjustment Step	5
Shelf Adjustment Step Range (mm)	82
Maximum Shelf Quantity	5
Drawers with extractable slides	Optional
Drawer Adjustment Step	5
Drawer Adjustment Step Range (mm)	82
Maximum Drawer Quantity	5

CONTROL PANEL	
Display Type	Touch 7"

LF 130 W ADVANCED

evermed
COLD THAT CARES

CONTROL PANEL	
Languages	ITA - ENG - FRA - ESP
Access Password	Yes
3-Level Access Password	Yes
Temperature Graph	Visible on display
Probe Type	Nr. 3 PT1000
Alarm Signaling	Acoustic and visual
Alarm Indications	Text form / codes
Adjustable High/Low Temperature Alarm	Yes
Adjustable Door Open Alarm	Yes
Power Loss Alarm	Yes
Probe Fault Alarm	Yes
Low Battery Alarm	Yes
Dirty Condenser Alarm	Yes
Evaporator Freezing Alarm	Yes
Acoustic Alarm Silencing Options	Yes
Acoustic Alarm Reactivation	Yes
Alarm Functionality Test	Yes
Calibration	Yes
Alarm Memory	Yes
Door Openings Memory	Yes
Defrost Memory	Yes
Event Memory	Yes
Daily Min/Max Temperature Memory	Yes
Data Logger Function with USB Port	Yes
USB Port	Type B
Data and Event Storage	Yes (on internal memory)
Dry Contact	Yes
Wi-Fi Connectivity	Yes

LF 130 W ADVANCED

CONTROL PANEL	
Monitoring App	Yes
Backup Battery for Display and Alarms	Yes
Backup Battery Autonomy for Display and Alarms (hours)	48

ACCESSORIES
Open wire shelf
Stainless steel drawer
Plastic drawer divider
Drawer Perspex front shield
One-way rollers Ø 20 mm
Castors Ø 50 mm, 2 with brakes
Door key locking
Electronic door lock (available for ADVANCED control panel only)
Temperature chart recorder
Ballasted sensor for simulation of the product temperature alarm (available for ADVANCED control panel only)
Internal electrical socket
Porthole with cover Ø 18 mm
Porthole with cover Ø 45 mm
Refrigerant R452a
GSM/GPRS telephone dialer
Voltage 230V/1ph/60Hz
Voltage 115V/1ph/60Hz
Plug type A
Plug type B
Plug type G
Plug type I
Wooden crate packing

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LF 130 W ADVANCED

ACCESSORIES

IQ Documentation
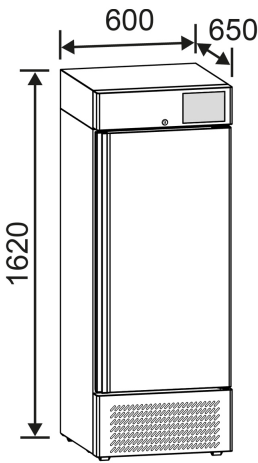
OQ Documentation

PQ Documentation

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LF 270 W ADVANCED

Color: **White**
Panel: **ADVANCED**

- Touch control panel with 7" display and password
- Data download to USB
- Backup battery for managing alarms in case of power failure
- Audible and visual alarms
- Wi-Fi connection

TECHNICAL FEATURES	
Product Code	AEC701T
Temperature	-5°C / -22°C
Refrigeration Type	Forced air
Defrost Type	Automatic, with heating resistance
Condensate Evaporation	Automatic
Refrigerant Gas	R290
Climatic Class	+16°C / +38°C (ST)
Gross Capacity (liters)	300
Net Capacity (liters)	270
External Dimensions (W x D x H mm)	600 x 650 x 1620
Packaging Dimensions (W x D x H mm)	660 x 800 x 1780

LF 270 W ADVANCED

ELECTRICAL DATA	
Power Supply (V/ph/Hz)	220-230/1/50
Power Plug	Type F

STRUCTURAL FEATURES	
Structure	Upright
External Material	Anti-bacterial coated steel white colour
Internal Material	Stainless steel 18/10 AISI 304
Insulation Thickness (mm)	50
Insulated Door	Yes
Door Reversibility	Yes
Automatic Door Closure	Yes
Heated Door Seal	Yes
Internal Lighting Type	LED lamp under the front panel
Shelves Number	2
Shelf Material	Wire steel with white colour plastic coating
Shelves Dimensions (W x D mm)	460 x 470
Shelf Adjustment Step	7
Shelf Adjustment Step Range (mm)	100
Maximum Shelf Quantity	7
Drawers with extractable slides	Optional
Drawer Adjustment Step	7
Drawer Adjustment Step Range (mm)	100
Maximum Drawer Quantity	7
Unidirectional Rollers	4

LF 270 W ADVANCED

CONTROL PANEL	
Display Type	Touch 7"
Languages	ITA - ENG - FRA - ESP
Access Password	Yes
3-Level Access Password	Yes
Temperature Graph	Visible on display
Probe Type	Nr. 3 PT1000
Alarm Signaling	Acoustic and visual
Alarm Indications	Text form / codes
Adjustable High/Low Temperature Alarm	Yes
Adjustable Door Open Alarm	Yes
Power Loss Alarm	Yes
Probe Fault Alarm	Yes
Low Battery Alarm	Yes
Dirty Condenser Alarm	Yes
Evaporator Freezing Alarm	Yes
Acoustic Alarm Silencing Options	Yes
Acoustic Alarm Reactivation	Yes
Alarm Functionality Test	Yes
Calibration	Yes
Alarm Memory	Yes
Door Openings Memory	Yes
Defrost Memory	Yes
Event Memory	Yes
Daily Min/Max Temperature Memory	Yes
Data Logger Function with USB Port	Yes
USB Port	Type B
Data and Event Storage	Yes (on internal memory)
Dry Contact	Yes

LF 270 W ADVANCED

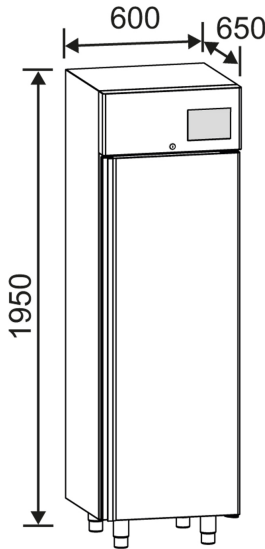| CONTROL PANEL	
Wi-Fi Connectivity	Yes
Monitoring App	Yes
Backup Battery for Display and Alarms	Yes
Backup Battery Autonomy for Display and Alarms (hours)	48

ACCESSORIES
Open wire shelf
Chromium plated open wire basket
Stainless steel drawer
Plastic drawer divider
Drawer Perspex front shield
Castors Ø 50 mm, 2 with brakes
Door key locking
Electronic door lock (available for ADVANCED control panel only)
Temperature chart recorder
Ballasted sensor for simulation of the product temperature alarm (available for ADVANCED control panel only)
Internal electrical socket
Porthole with cover Ø 18 mm
Porthole with cover Ø 45 mm
Internal spark-proofing
Back-up cooling unit (available for ADVANCED control panel only)
Refrigerant R452a
GSM/GPRS telephone dialer
Voltage 230V/1ph/60Hz
Voltage 115V/1ph/60Hz
Plug type A
Plug type B

LF 270 W ADVANCED

ACCESSORIES
Plug type G
Plug type I
Wooden crate packing
IQ Documentation
OQ Documentation
PQ Documentation

LF 370 W ADVANCED

600 650

1950

Color: White
Panel: ADVANCED

- Touch control panel with 7" display and password
- Data download to USB
- Backup battery for managing alarms in case of power failure
- Audible and visual alarms
- Wi-Fi connection

TECHNICAL FEATURES	
Product Code	AED701T
Temperature	-5°C / -22°C
Refrigeration Type	Forced air
Defrost Type	Automatic, with heating resistance
Condensate Evaporation	Automatic
Refrigerant Gas	R290
Climatic Class	+16°C / +38°C (ST)
Gross Capacity (liters)	400
Net Capacity (liters)	370
External Dimensions (W x D x H mm)	600 x 650 x 1950
Packaging Dimensions (W x D x H mm)	660 x 810 x 2120

LF 370 W ADVANCED

ELECTRICAL DATA	
Power Supply (V/ph/Hz)	220-230/1/50
Power Plug	Type F

STRUCTURAL FEATURES	
Structure	Upright
External Material	Anti-bacterial coated steel white colour
Internal Material	Stainless steel 18/10 AISI 304
Insulation Thickness (mm)	50
Insulated Door	Yes
Door Reversibility	Yes
Automatic Door Closure	Yes
Heated Door Seal	Yes
Internal Lighting Type	LED lamp under the front panel
Shelves Number	3
Shelf Material	Wire steel with white colour plastic coating
Shelves Dimensions (W x D mm)	460 x 470
Shelf Adjustment Step	11
Shelf Adjustment Step Range (mm)	100
Maximum Shelf Quantity	11
Drawers with extractable slides	Optional
Drawer Adjustment Step	11
Drawer Adjustment Step Range (mm)	100
Maximum Drawer Quantity	11
Adjustable Steel Feet (from 135 to 160 mm)	4

LF 370 W ADVANCED

CONTROL PANEL	
Display Type	Touch 7"
Languages	ITA - ENG - FRA - ESP
Access Password	Yes
3-Level Access Password	Yes
Temperature Graph	Visible on display
Probe Type	Nr. 3 PT1000
Alarm Signaling	Acoustic and visual
Alarm Indications	Text form / codes
Adjustable High/Low Temperature Alarm	Yes
Adjustable Door Open Alarm	Yes
Power Loss Alarm	Yes
Probe Fault Alarm	Yes
Low Battery Alarm	Yes
Dirty Condenser Alarm	Yes
Evaporator Freezing Alarm	Yes
Acoustic Alarm Silencing Options	Yes
Acoustic Alarm Reactivation	Yes
Alarm Functionality Test	Yes
Calibration	Yes
Alarm Memory	Yes
Door Openings Memory	Yes
Defrost Memory	Yes
Event Memory	Yes
Daily Min/Max Temperature Memory	Yes
Data Logger Function with USB Port	Yes
USB Port	Type B
Data and Event Storage	Yes (on internal memory)
Dry Contact	Yes

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LF 370 W ADVANCED

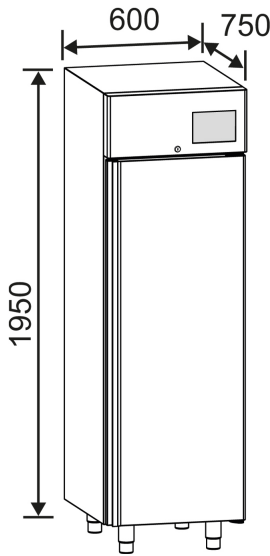| CONTROL PANEL	
Wi-Fi Connectivity	Yes
Monitoring App	Yes
Backup Battery for Display and Alarms	Yes
Backup Battery Autonomy for Display and Alarms (hours)	48

ACCESSORIES
Open wire shelf
Chromium plated open wire basket
Stainless steel drawer
Plastic drawer divider
Drawer Perspex front shield
Castors Ø 80 mm, 2 with brakes
Door key locking
Electronic door lock (available for ADVANCED control panel only)
Temperature chart recorder
Ballasted sensor for simulation of the product temperature alarm (available for ADVANCED control panel only)
Internal electrical socket
Porthole with cover Ø 18 mm
Porthole with cover Ø 45 mm
Internal spark-proofing
Back-up cooling unit (available for ADVANCED control panel only)
Refrigerant R452a
GSM/GPRS telephone dialer
Voltage 230V/1ph/60Hz
Voltage 115V/1ph/60Hz
Plug type A
Plug type B

COLD THAT CARES
evermed

ACCESSORIES
Plug type G
Plug type I
Wooden crate packing
IQ Documentation
OQ Documentation
PQ Documentation

LF 440 W ADVANCED

Color: **White**
Panel: **ADVANCED**

- Touch control panel with 7" display and password
- Data download to USB
- Backup battery for managing alarms in case of power failure
- Audible and visual alarms
- Wi-Fi connection

TECHNICAL FEATURES	
Product Code	AEE401T
Temperature	-5°C / -22°C
Refrigeration Type	Forced air
Defrost Type	Automatic, with heating resistance
Condensate Evaporation	Automatic
Refrigerant Gas	R290
Climatic Class	+16°C / +38°C (ST)
Gross Capacity (liters)	470
Net Capacity (liters)	440
External Dimensions (W x D x H mm)	600 x 750 x 1950
Packaging Dimensions (W x D x H mm)	660 x 810 x 2120

LF 440 W ADVANCED

ELECTRICAL DATA	
Power Supply (V/ph/Hz)	220-230/1/50
Power Plug	Type F

STRUCTURAL FEATURES	
Structure	Upright
External Material	Anti-bacterial coated steel white colour
Internal Material	Stainless steel 18/10 AISI 304
Insulation Thickness (mm)	50
Insulated Door	Yes
Door Reversibility	Yes
Automatic Door Closure	Yes
Heated Door Seal	Yes
Internal Lighting Type	LED lamp under the front panel
Shelves Number	3
Shelf Material	Wire steel with white colour plastic coating
Shelves Dimensions (W x D mm)	460 x 570
Shelf Adjustment Step	11
Shelf Adjustment Step Range (mm)	100
Maximum Shelf Quantity	11
Drawers with extractable slides	Optional
Drawer Adjustment Step	11
Drawer Adjustment Step Range (mm)	100
Maximum Drawer Quantity	11
Adjustable Steel Feet (from 135 to 160 mm)	4

LF 440 W ADVANCED

COLD THAT CARES
evermed

CONTROL PANEL	
Display Type	Touch 7"
Languages	ITA - ENG - FRA - ESP
Access Password	Yes
3-Level Access Password	Yes
Temperature Graph	Visible on display
Probe Type	Nr. 3 PT1000
Alarm Signaling	Acoustic and visual
Alarm Indications	Text form / codes
Adjustable High/Low Temperature Alarm	Yes
Adjustable Door Open Alarm	Yes
Power Loss Alarm	Yes
Probe Fault Alarm	Yes
Low Battery Alarm	Yes
Dirty Condenser Alarm	Yes
Evaporator Freezing Alarm	Yes
Acoustic Alarm Silencing Options	Yes
Acoustic Alarm Reactivation	Yes
Alarm Functionality Test	Yes
Calibration	Yes
Alarm Memory	Yes
Door Openings Memory	Yes
Defrost Memory	Yes
Event Memory	Yes
Daily Min/Max Temperature Memory	Yes
Data Logger Function with USB Port	Yes
USB Port	Type B
Data and Event Storage	Yes (on internal memory)
Dry Contact	Yes

LF 440 W ADVANCED

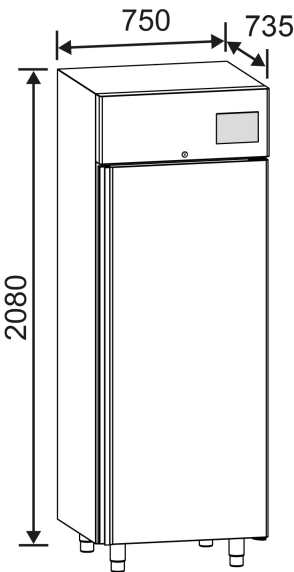| CONTROL PANEL	
Wi-Fi Connectivity	Yes
Monitoring App	Yes
Backup Battery for Display and Alarms	Yes
Backup Battery Autonomy for Display and Alarms (hours)	48

ACCESSORIES
Open wire shelf
Chromium plated open wire basket
Stainless steel drawer
Plastic drawer divider
Drawer Perspex front shield
Castors Ø 80 mm, 2 with brakes
Door key locking
Electronic door lock (available for ADVANCED control panel only)
Temperature chart recorder
Ballasted sensor for simulation of the product temperature alarm (available for ADVANCED control panel only)
Internal electrical socket
Porthole with cover Ø 18 mm
Porthole with cover Ø 45 mm
Internal spark-proofing
Back-up cooling unit (available for ADVANCED control panel only)
Refrigerant R452a
GSM/GPRS telephone dialer
Voltage 230V/1ph/60Hz
Voltage 115V/1ph/60Hz
Plug type A
Plug type B

ACCESSORIES
Plug type G
Plug type I
Wooden crate packing
IQ Documentation
OQ Documentation
PQ Documentation

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LF 530 W ADVANCED

Color: **White**
Panel: **ADVANCED**

- Touch control panel with 7" display and password
- Data download to USB
- Backup battery for managing alarms in case of power failure
- Audible and visual alarms
- Wi-Fi connection

TECHNICAL FEATURES	
Product Code	AEF301T
Temperature	-5°C / -25°C
Refrigeration Type	Forced air
Defrost Type	Automatic, with heating resistance
Condensate Evaporation	Automatic
Refrigerant Gas	R290
Climatic Class	+16°C / +38°C (ST)
Gross Capacity (liters)	600
Net Capacity (liters)	530
External Dimensions (W x D x H mm)	750 x 750 x 2080
Packaging Dimensions (W x D x H mm)	810 x 940 x 2240

LF 530 W ADVANCED

ELECTRICAL DATA	
Power Supply (V/ph/Hz)	220-230/1/50
Power Plug	Type F

STRUCTURAL FEATURES	
Structure	Upright
External Material	Anti-bacterial coated steel white colour
Internal Material	Stainless steel 18/10 AISI 304
Insulation Thickness (mm)	75
Insulated Door	Yes
Door Reversibility	Yes
Automatic Door Closure	Yes
Heated Door Seal	Yes
Internal Lighting Type	LED lamp under the front panel
Shelves Number	3
Shelf Material	Wire steel with white colour plastic coating
Shelves Dimensions (W x D mm)	530 x 550
Shelf Adjustment Step	13
Shelf Adjustment Step Range (mm)	89
Maximum Shelf Quantity	13
Drawers with extractable slides	Optional
Drawer Adjustment Step	13
Drawer Adjustment Step Range (mm)	89
Maximum Drawer Quantity	13
Adjustable Steel Feet (from 135 to 160 mm)	4

LF 530 W ADVANCED

CONTROL PANEL	
Display Type	Touch 7"
Languages	ITA - ENG - FRA - ESP
Access Password	Yes
3-Level Access Password	Yes
Temperature Graph	Visible on display
Probe Type	Nr. 3 PT1000
Alarm Signaling	Acoustic and visual
Alarm Indications	Text form / codes
Adjustable High/Low Temperature Alarm	Yes
Adjustable Door Open Alarm	Yes
Power Loss Alarm	Yes
Probe Fault Alarm	Yes
Low Battery Alarm	Yes
Dirty Condenser Alarm	Yes
Evaporator Freezing Alarm	Yes
Acoustic Alarm Silencing Options	Yes
Acoustic Alarm Reactivation	Yes
Alarm Functionality Test	Yes
Calibration	Yes
Alarm Memory	Yes
Door Openings Memory	Yes
Defrost Memory	Yes
Event Memory	Yes
Daily Min/Max Temperature Memory	Yes
Data Logger Function with USB Port	Yes
USB Port	Type B
Data and Event Storage	Yes (on internal memory)
Dry Contact	Yes

LF 530 W ADVANCED

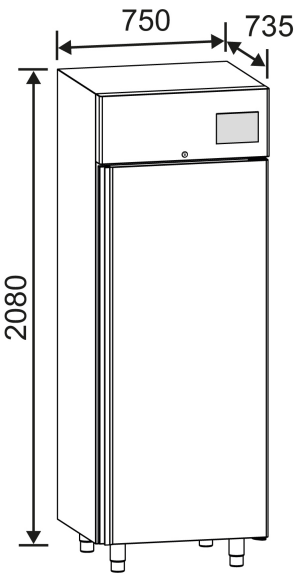| CONTROL PANEL	
Wi-Fi Connectivity	Yes
Monitoring App	Yes
Backup Battery for Display and Alarms	Yes
Backup Battery Autonomy for Display and Alarms (hours)	48

ACCESSORIES
Open wire shelf
Stainless steel open wire shelf
Chromium plated open wire basket
Stainless steel drawer
Plastic drawer divider
Drawer Perspex front shield
Castors Ø 95 mm, 2 with brakes
Door key locking
Electronic door lock (available for ADVANCED control panel only)
Temperature chart recorder
Ballasted sensor for simulation of the product temperature alarm (available for ADVANCED control panel only)
Internal electrical socket
Porthole with cover Ø 18 mm
Porthole with cover Ø 45 mm
Internal spark-proofing
Back-up cooling unit (available for ADVANCED control panel only)
Refrigerant R452a
GSM/GPRS telephone dialer
Voltage 230V/1ph/60Hz
Voltage 115V/1ph/60Hz
Plug type A

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ACCESSORIES
Plug type B
Plug type G
Plug type I
Wooden crate packing
IQ Documentation
OQ Documentation
PQ Documentation

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LF 530 W ADVANCED

750   735

2080

Color: White
Panel: ADVANCED

- Touch control panel with 7" display and password
- Data download to USB
- Backup battery for managing alarms in case of power failure
- Audible and visual alarms
- Wi-Fi connection

TECHNICAL FEATURES	
Product Code	AEF301T
Temperature	-5°C / -25°C
Refrigeration Type	Forced air
Defrost Type	Automatic, with heating resistance
Condensate Evaporation	Automatic
Refrigerant Gas	R290
Climatic Class	+16°C / +38°C (ST)
Gross Capacity (liters)	600
Net Capacity (liters)	530
External Dimensions (W x D x H mm)	750 x 750 x 2080
Packaging Dimensions (W x D x H mm)	810 x 940 x 2240

LF 530 W ADVANCED

ELECTRICAL DATA	
Power Supply (V/ph/Hz)	220-230/1/50
Power Plug	Type F

STRUCTURAL FEATURES	
Structure	Upright
External Material	Anti-bacterial coated steel white colour
Internal Material	Stainless steel 18/10 AISI 304
Insulation Thickness (mm)	75
Insulated Door	Yes
Door Reversibility	Yes
Automatic Door Closure	Yes
Heated Door Seal	Yes
Internal Lighting Type	LED lamp under the front panel
Shelves Number	3
Shelf Material	Wire steel with white colour plastic coating
Shelves Dimensions (W x D mm)	530 x 550
Shelf Adjustment Step	13
Shelf Adjustment Step Range (mm)	89
Maximum Shelf Quantity	13
Drawers with extractable slides	Optional
Drawer Adjustment Step	13
Drawer Adjustment Step Range (mm)	89
Maximum Drawer Quantity	13
Adjustable Steel Feet (from 135 to 160 mm)	4

LF 530 W ADVANCED

CONTROL PANEL	
Display Type	Touch 7"
Languages	ITA - ENG - FRA - ESP
Access Password	Yes
3-Level Access Password	Yes
Temperature Graph	Visible on display
Probe Type	Nr. 3 PT1000
Alarm Signaling	Acoustic and visual
Alarm Indications	Text form / codes
Adjustable High/Low Temperature Alarm	Yes
Adjustable Door Open Alarm	Yes
Power Loss Alarm	Yes
Probe Fault Alarm	Yes
Low Battery Alarm	Yes
Dirty Condenser Alarm	Yes
Evaporator Freezing Alarm	Yes
Acoustic Alarm Silencing Options	Yes
Acoustic Alarm Reactivation	Yes
Alarm Functionality Test	Yes
Calibration	Yes
Alarm Memory	Yes
Door Openings Memory	Yes
Defrost Memory	Yes
Event Memory	Yes
Daily Min/Max Temperature Memory	Yes
Data Logger Function with USB Port	Yes
USB Port	Type B
Data and Event Storage	Yes (on internal memory)
Dry Contact	Yes

LF 530 W ADVANCED

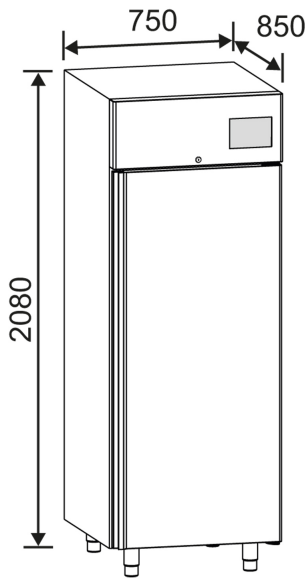| CONTROL PANEL	
Wi-Fi Connectivity	Yes
Monitoring App	Yes
Backup Battery for Display and Alarms	Yes
Backup Battery Autonomy for Display and Alarms (hours)	48

ACCESSORIES
Open wire shelf
Stainless steel open wire shelf
Chromium plated open wire basket
Stainless steel drawer
Plastic drawer divider
Drawer Perspex front shield
Castors Ø 95 mm, 2 with brakes
Door key locking
Electronic door lock (available for ADVANCED control panel only)
Temperature chart recorder
Ballasted sensor for simulation of the product temperature alarm (available for ADVANCED control panel only)
Internal electrical socket
Porthole with cover Ø 18 mm
Porthole with cover Ø 45 mm
Internal spark-proofing
Back-up cooling unit (available for ADVANCED control panel only)
Refrigerant R452a
GSM/GPRS telephone dialer
Voltage 230V/1ph/60Hz
Voltage 115V/1ph/60Hz
Plug type A

ACCESSORIES
Plug type B
Plug type G
Plug type I
Wooden crate packing
IQ Documentation
OQ Documentation
PQ Documentation

All product specifications are subject to change without notice to improve reliability, functionality, design, or other.

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LF 625 W ADVANCED

750 850

2080

Color: **White**
Panel: **ADVANCED**

- Touch control panel with 7" display and password
- Data download to USB
- Backup battery for managing alarms in case of power failure
- Audible and visual alarms
- Wi-Fi connection

TECHNICAL FEATURES	
Product Code	AEG251T
Temperature	-5°C / -25°C
Refrigeration Type	Forced air
Defrost Type	Automatic, with heating resistance
Condensate Evaporation	Automatic
Refrigerant Gas	R290
Climatic Class	+16°C / +38°C (ST)
Gross Capacity (liters)	700
Net Capacity (liters)	625
External Dimensions (W x D x H mm)	750 x 850 x 2080
Packaging Dimensions (W x D x H mm)	810 x 940 x 2240

LF 625 W ADVANCED

ELECTRICAL DATA	
Power Supply (V/ph/Hz)	220-230/1/50
Power Plug	Type F

STRUCTURAL FEATURES	
Structure	Upright
External Material	Anti-bacterial coated steel white colour
Internal Material	Stainless steel 18/10 AISI 304
Insulation Thickness (mm)	75
Insulated Door	Yes
Door Reversibility	Yes
Automatic Door Closure	Yes
Heated Door Seal	Yes
Internal Lighting Type	LED lamp under the front panel
Shelves Number	3
Shelf Material	Wire steel with white colour plastic coating
Shelves Dimensions (W x D mm)	530 x 650
Shelf Adjustment Step	13
Shelf Adjustment Step Range (mm)	89
Maximum Shelf Quantity	13
Drawers with extractable slides	Optional
Drawer Adjustment Step	13
Drawer Adjustment Step Range (mm)	89
Maximum Drawer Quantity	13
Adjustable Steel Feet (from 135 to 160 mm)	4

LF 625 W ADVANCED

CONTROL PANEL	
Display Type	Touch 7"
Languages	ITA - ENG - FRA - ESP
Access Password	Yes
3-Level Access Password	Yes
Temperature Graph	Visible on display
Probe Type	Nr. 3 PT1000
Alarm Signaling	Acoustic and visual
Alarm Indications	Text form / codes
Adjustable High/Low Temperature Alarm	Yes
Adjustable Door Open Alarm	Yes
Power Loss Alarm	Yes
Probe Fault Alarm	Yes
Low Battery Alarm	Yes
Dirty Condenser Alarm	Yes
Evaporator Freezing Alarm	Yes
Acoustic Alarm Silencing Options	Yes
Acoustic Alarm Reactivation	Yes
Alarm Functionality Test	Yes
Calibration	Yes
Alarm Memory	Yes
Door Openings Memory	Yes
Defrost Memory	Yes
Event Memory	Yes
Daily Min/Max Temperature Memory	Yes
Data Logger Function with USB Port	Yes
USB Port	Type B
Data and Event Storage	Yes (on internal memory)
Dry Contact	Yes

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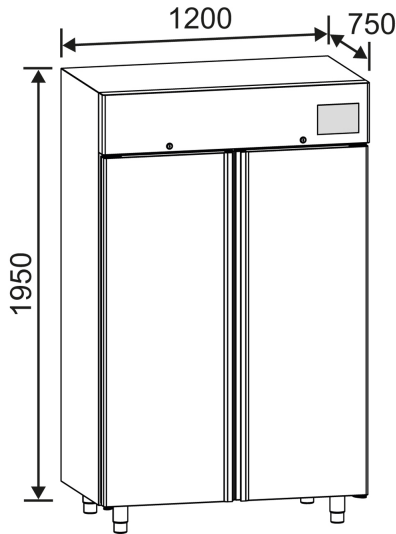# LF 625 W ADVANCED

CONTROL PANEL	
Wi-Fi Connectivity	Yes
Monitoring App	Yes
Backup Battery for Display and Alarms	Yes
Backup Battery Autonomy for Display and Alarms (hours)	48

ACCESSORIES
Open wire shelf
Stainless steel open wire shelf
Chromium plated open wire basket
Stainless steel drawer
Plastic drawer divider
Drawer Perspex front shield
Castors Ø 95 mm, 2 with brakes
Door key locking
Electronic door lock (available for ADVANCED control panel only)
Temperature chart recorder
Ballasted sensor for simulation of the product temperature alarm (available for ADVANCED control panel only)
Internal electrical socket
Porthole with cover Ø 18 mm
Porthole with cover Ø 45 mm
Internal spark-proofing
Back-up cooling unit (available for ADVANCED control panel only)
Refrigerant R452a
GSM/GPRS telephone dialer
Voltage 230V/1ph/60Hz
Voltage 115V/1ph/60Hz
Plug type A

ACCESSORIES
Plug type B
Plug type G
Plug type I
Wooden crate packing
IQ Documentation
OQ Documentation
PQ Documentation

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LF 925 W ADVANCED

Color: **White**
Panel: **ADVANCED**

- Touch control panel with 7" display and password
- Data download to USB
- Backup battery for managing alarms in case of power failure
- Audible and visual alarms
- Wi-Fi connection

TECHNICAL FEATURES	
Product Code	AEJ251T
Temperature	-5°C / -22°C
Refrigeration Type	Forced air
Defrost Type	Automatic, with heating resistance
Condensate Evaporation	Automatic
Refrigerant Gas	R290
Climatic Class	+16°C / +38°C (ST)
Gross Capacity (liters)	1030
Net Capacity (liters)	925
External Dimensions (W x D x H mm)	1200 x 750 x 1950

LF 925 W ADVANCED

ELECTRICAL DATA	
Power Supply (V/ph/Hz)	220-230/1/50
Power Plug	Type F

STRUCTURAL FEATURES	
Structure	Upright
External Material	Anti-bacterial coated steel white colour
Internal Material	Stainless steel 18/10 AISI 304
Insulation Thickness (mm)	50
Insulated Door	Yes
Automatic Door Closure	Yes
Heated Door Seal	Yes
Internal Lighting Type	LED lamp under the front panel
Shelves Number	6
Shelf Material	Wire steel with white colour plastic coating
Shelves Dimensions (W x D mm)	460 x 570
Shelf Adjustment Step	11 / 11
Shelf Adjustment Step Range (mm)	100
Maximum Shelf Quantity	11 / 11
Drawers with extractable slides	Optional
Drawer Adjustment Step	11 / 11
Drawer Adjustment Step Range (mm)	100
Maximum Drawer Quantity	11 / 11
Adjustable Steel Feet (from 135 to 160 mm)	4

CONTROL PANEL	
Display Type	Touch 7"

LF 925 W ADVANCED

CONTROL PANEL	
Languages	ITA - ENG - FRA - ESP
Access Password	Yes
3-Level Access Password	Yes
Temperature Graph	Visible on display
Probe Type	Nr. 3 PT1000
Alarm Signaling	Acoustic and visual
Alarm Indications	Text form / codes
Adjustable High/Low Temperature Alarm	Yes
Adjustable Door Open Alarm	Yes
Power Loss Alarm	Yes
Probe Fault Alarm	Yes
Low Battery Alarm	Yes
Dirty Condenser Alarm	Yes
Evaporator Freezing Alarm	Yes
Acoustic Alarm Silencing Options	Yes
Acoustic Alarm Reactivation	Yes
Alarm Functionality Test	Yes
Calibration	Yes
Alarm Memory	Yes
Door Openings Memory	Yes
Defrost Memory	Yes
Event Memory	Yes
Daily Min/Max Temperature Memory	Yes
Data Logger Function with USB Port	Yes
USB Port	Type B
Data and Event Storage	Yes (on internal memory)
Dry Contact	Yes
Wi-Fi Connectivity	Yes

LF 925 W ADVANCED

CONTROL PANEL	
Monitoring App	Yes
Backup Battery for Display and Alarms	Yes
Backup Battery Autonomy for Display and Alarms (hours)	48

ACCESSORIES
Open wire shelf
Chromium plated open wire basket
Stainless steel drawer
Plastic drawer divider
Drawer Perspex front shield
Castors Ø 80 mm, 2 with brakes
Door key locking
Electronic door lock (available for ADVANCED control panel only)
Temperature chart recorder
Ballasted sensor for simulation of the product temperature alarm (available for ADVANCED control panel only)
Internal electrical socket
Porthole with cover Ø 18 mm
Porthole with cover Ø 45 mm
Internal spark-proofing
Back-up cooling unit (available for ADVANCED control panel only)
Refrigerant R452a
GSM/GPRS telephone dialer
Voltage 230V/1ph/60Hz
Voltage 115V/1ph/60Hz
Plug type A
Plug type B
Plug type G

ACCESSORIES
Plug type I
Wooden crate packing
IQ Documentation
OQ Documentation
PQ Documentation

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LF 1160 W ADVANCED
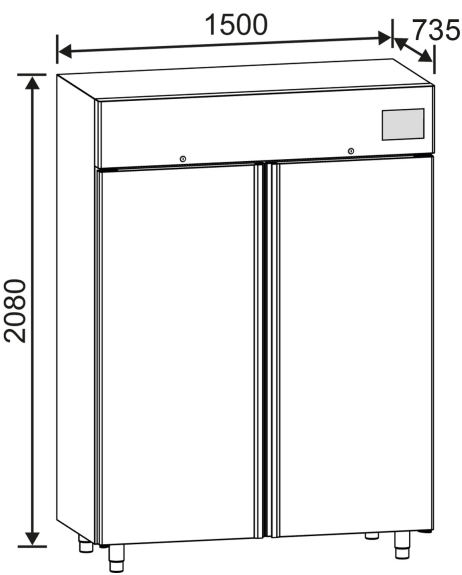
Color: **White**
Panel: **ADVANCED**

- Touch control panel with 7" display and password
- Data download to USB
- Backup battery for managing alarms in case of power failure
- Audible and visual alarms
- Wi-Fi connection

TECHNICAL FEATURES	
Product Code	AEL601T
Temperature	-5°C / -25°C
Refrigeration Type	Forced air
Defrost Type	Automatic, with heating resistance
Condensate Evaporation	Automatic
Refrigerant Gas	R290
Climatic Class	+16°C / +38°C (ST)
Gross Capacity (liters)	1295
Net Capacity (liters)	1160
External Dimensions (W x D x H mm)	1500 x 750 x 2080
Packaging Dimensions (W x D x H mm)	1560 x 940 x 2240

LF 1160 W ADVANCED

ELECTRICAL DATA

Power Supply (V/ph/Hz)	220-230/1/50
Power Plug	Type F

STRUCTURAL FEATURES

Structure	Upright
External Material	Anti-bacterial coated steel white colour
Internal Material	Stainless steel 18/10 AISI 304
Insulation Thickness (mm)	75
Insulated Door	Yes
Automatic Door Closure	Yes
Heated Door Seal	Yes
Internal Lighting Type	LED lamp under the front panel
Shelves Number	6
Shelf Material	Wire steel with white colour plastic coating
Shelves Dimensions (W x D mm)	530 x 550
Shelf Adjustment Step	13 / 13
Shelf Adjustment Step Range (mm)	89
Maximum Shelf Quantity	13 / 13
Drawers with extractable slides	Optional
Drawer Adjustment Step	13 / 13
Drawer Adjustment Step Range (mm)	89
Maximum Drawer Quantity	13 / 13
Adjustable Steel Feet (from 135 to 160 mm)	4

CONTROL PANEL

Display Type	Touch 7"

LF 1160 W ADVANCED

CONTROL PANEL	
Languages	ITA - ENG - FRA - ESP
Access Password	Yes
3-Level Access Password	Yes
Temperature Graph	Visible on display
Probe Type	Nr. 3 PT1000
Alarm Signaling	Acoustic and visual
Alarm Indications	Text form / codes
Adjustable High/Low Temperature Alarm	Yes
Adjustable Door Open Alarm	Yes
Power Loss Alarm	Yes
Probe Fault Alarm	Yes
Low Battery Alarm	Yes
Dirty Condenser Alarm	Yes
Evaporator Freezing Alarm	Yes
Acoustic Alarm Silencing Options	Yes
Acoustic Alarm Reactivation	Yes
Alarm Functionality Test	Yes
Calibration	Yes
Alarm Memory	Yes
Door Openings Memory	Yes
Defrost Memory	Yes
Event Memory	Yes
Daily Min/Max Temperature Memory	Yes
Data Logger Function with USB Port	Yes
USB Port	Type B
Data and Event Storage	Yes (on internal memory)
Dry Contact	Yes
Wi-Fi Connectivity	Yes

LF 1160 W ADVANCED

CONTROL PANEL	
Monitoring App	Yes
Backup Battery for Display and Alarms	Yes
Backup Battery Autonomy for Display and Alarms (hours)	48

ACCESSORIES
Open wire shelf
Stainless steel open wire shelf
Chromium plated open wire basket
Stainless steel drawer
Plastic drawer divider
Drawer Perspex front shield
Castors Ø 95 mm, 2 with brakes
Door key locking
Electronic door lock (available for ADVANCED control panel only)
Temperature chart recorder
Ballasted sensor for simulation of the product temperature alarm (available for ADVANCED control panel only)
Internal electrical socket
Porthole with cover Ø 18 mm
Porthole with cover Ø 45 mm
Internal spark-proofing
Back-up cooling unit (available for ADVANCED control panel only)
Refrigerant R452a
GSM/GPRS telephone dialer
Voltage 230V/1ph/60Hz
Voltage 115V/1ph/60Hz
Plug type A
Plug type B

COLD THAT CARES
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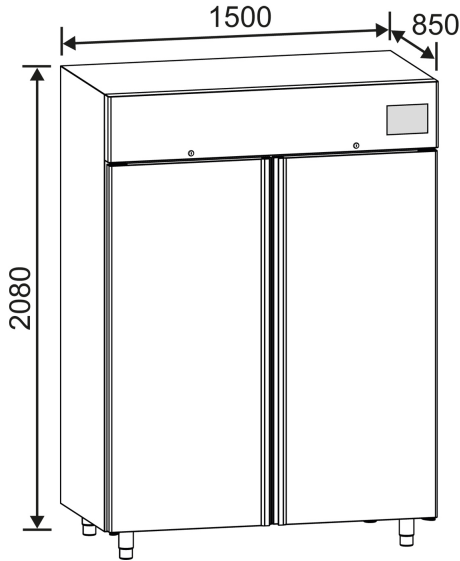| ACCESSORIES |
|---|
| Plug type G |
| Plug type I |
| Wooden crate packing |
| IQ Documentation |
| OQ Documentation |
| PQ Documentation |

LF 1365 W ADVANCED

Color: White
Panel: ADVANCED

- Touch control panel with 7" display and password
- Data download to USB
- Backup battery for managing alarms in case of power failure
- Audible and visual alarms
- Wi-Fi connection

TECHNICAL FEATURES	
Product Code	AEN651T
Temperature	-5°C / -25°C
Refrigeration Type	Forced air
Defrost Type	Automatic, with heating resistance
Condensate Evaporation	Automatic
Refrigerant Gas	R290
Climatic Class	+16°C / +38°C (ST)
Gross Capacity (liters)	1500
Net Capacity (liters)	1365
External Dimensions (W x D x H mm)	1500 x 850 x 2080
Packaging Dimensions (W x D x H mm)	1560 x 940 x 2240

LF 1365 W ADVANCED

COLD THAT CARES
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ELECTRICAL DATA	
Power Supply (V/ph/Hz)	220-230/1/50
Power Plug	Type F

STRUCTURAL FEATURES	
Structure	Upright
External Material	Anti-bacterial coated steel white colour
Internal Material	Stainless steel 18/10 AISI 304
Insulation Thickness (mm)	75
Insulated Door	Yes
Automatic Door Closure	Yes
Heated Door Seal	Yes
Internal Lighting Type	LED lamp under the front panel
Shelves Number	6
Shelf Material	Wire steel with white colour plastic coating
Shelves Dimensions (W x D mm)	530 x 650
Shelf Adjustment Step	13 / 13
Shelf Adjustment Step Range (mm)	89
Maximum Shelf Quantity	13 / 13
Drawers with extractable slides	Optional
Drawer Adjustment Step	13 / 13
Drawer Adjustment Step Range (mm)	89
Maximum Drawer Quantity	13 / 13
Adjustable Steel Feet (from 135 to 160 mm)	4

CONTROL PANEL	
Display Type	Touch 7"

COLD THAT CARES
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CONTROL PANEL	
Languages	ITA - ENG - FRA - ESP
Access Password	Yes
3-Level Access Password	Yes
Temperature Graph	Visible on display
Probe Type	Nr. 3 PT1000
Alarm Signaling	Acoustic and visual
Alarm Indications	Text form / codes
Adjustable High/Low Temperature Alarm	Yes
Adjustable Door Open Alarm	Yes
Power Loss Alarm	Yes
Probe Fault Alarm	Yes
Low Battery Alarm	Yes
Dirty Condenser Alarm	Yes
Evaporator Freezing Alarm	Yes
Acoustic Alarm Silencing Options	Yes
Acoustic Alarm Reactivation	Yes
Alarm Functionality Test	Yes
Calibration	Yes
Alarm Memory	Yes
Door Openings Memory	Yes
Defrost Memory	Yes
Event Memory	Yes
Daily Min/Max Temperature Memory	Yes
Data Logger Function with USB Port	Yes
USB Port	Type B
Data and Event Storage	Yes (on internal memory)
Dry Contact	Yes
Wi-Fi Connectivity	Yes

LF 1365 W ADVANCED

CONTROL PANEL	
Monitoring App	Yes
Backup Battery for Display and Alarms	Yes
Backup Battery Autonomy for Display and Alarms (hours)	48

ACCESSORIES
Open wire shelf
Stainless steel open wire shelf
Chromium plated open wire basket
Stainless steel drawer
Plastic drawer divider
Drawer Perspex front shield
Castors Ø 95 mm, 2 with brakes
Door key locking
Electronic door lock (available for ADVANCED control panel only)
Temperature chart recorder
Ballasted sensor for simulation of the product temperature alarm (available for ADVANCED control panel only)
Internal electrical socket
Porthole with cover Ø 18 mm
Porthole with cover Ø 45 mm
Internal spark-proofing
Back-up cooling unit (available for ADVANCED control panel only)
Refrigerant R452a
GSM/GPRS telephone dialer
Voltage 230V/1ph/60Hz
Voltage 115V/1ph/60Hz
Plug type A
Plug type B

COLD THAT CARES
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ACCESSORIES
Plug type G
Plug type I
Wooden crate packing
IQ Documentation
OQ Documentation
PQ Documentation

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LF 2100 W ADVANCED

Color: **White**
Panel: **ADVANCED**

- Touch control panel with 7" display and password
- Data download to USB
- Backup battery for managing alarms in case of power failure
- Audible and visual alarms
- Wi-Fi connection

TECHNICAL FEATURES	
Product Code	AEV001T
Temperature	-5°C / -25°C
Refrigeration Type	Forced air
Defrost Type	Automatic, with heating resistance
Condensate Evaporation	Automatic
Refrigerant Gas	R290
Climatic Class	+16°C / +38°C (ST)
Gross Capacity (liters)	2300
Net Capacity (liters)	2100
External Dimensions (W x D x H mm)	2250 x 850 x 2080

LF 2100 W ADVANCED

ELECTRICAL DATA	
Power Supply (V/ph/Hz)	220-230/1/50
Power Plug	Type F

STRUCTURAL FEATURES	
Structure	Upright
External Material	Anti-bacterial coated steel white colour
Internal Material	Stainless steel 18/10 AISI 304
Insulation Thickness (mm)	75
Insulated Door	Yes
Automatic Door Closure	Yes
Heated Door Seal	Yes
Internal Lighting Type	LED lamp under the front panel
Shelves Number	9
Shelf Material	Wire steel with white colour plastic coating
Shelves Dimensions (W x D mm)	530 x 650
Shelf Adjustment Step	13 / 13 / 13
Shelf Adjustment Step Range (mm)	89
Maximum Shelf Quantity	13 / 13 / 13
Drawers with extractable slides	Optional
Drawer Adjustment Step	13 / 13 / 13
Drawer Adjustment Step Range (mm)	89
Maximum Drawer Quantity	13 / 13 / 13
Adjustable Steel Feet (from 135 to 160 mm)	6

CONTROL PANEL	
Display Type	Touch 7"

LF 2100 W ADVANCED

COLD THAT CARES
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CONTROL PANEL	
Languages	ITA - ENG - FRA - ESP
Access Password	Yes
3-Level Access Password	Yes
Temperature Graph	Visible on display
Probe Type	Nr. 3 PT1000
Alarm Signaling	Acoustic and visual
Alarm Indications	Text form / codes
Adjustable High/Low Temperature Alarm	Yes
Adjustable Door Open Alarm	Yes
Power Loss Alarm	Yes
Probe Fault Alarm	Yes
Low Battery Alarm	Yes
Dirty Condenser Alarm	Yes
Evaporator Freezing Alarm	Yes
Acoustic Alarm Silencing Options	Yes
Acoustic Alarm Reactivation	Yes
Alarm Functionality Test	Yes
Calibration	Yes
Alarm Memory	Yes
Door Openings Memory	Yes
Defrost Memory	Yes
Event Memory	Yes
Daily Min/Max Temperature Memory	Yes
Data Logger Function with USB Port	Yes
USB Port	Type B
Data and Event Storage	Yes (on internal memory)
Dry Contact	Yes
Wi-Fi Connectivity	Yes

LF 2100 W ADVANCED

CONTROL PANEL	
Monitoring App	Yes
Backup Battery for Display and Alarms	Yes
Backup Battery Autonomy for Display and Alarms (hours)	48

ACCESSORIES
Open wire shelf
Stainless steel open wire shelf
Chromium plated open wire basket
Stainless steel drawer
Plastic drawer divider
Drawer Perspex front shield
Castors Ø 95 mm, 2 with brakes
Door key locking
Electronic door lock (available for ADVANCED control panel only)
Temperature chart recorder
Ballasted sensor for simulation of the product temperature alarm (available for ADVANCED control panel only)
Internal electrical socket
Back-up cooling unit (available for ADVANCED control panel only)
Porthole with cover Ø 18 mm
Porthole with cover Ø 45 mm
Internal spark-proofing
Refrigerant R452a
GSM/GPRS telephone dialer
Voltage 230V/1ph/60Hz
Voltage 115V/1ph/60Hz
Plug type A
Plug type B

ACCESSORIES

Plug type G

Plug type I

Wooden crate packing

IQ Documentation

OQ Documentation

PQ Documentation

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