

ComfortStar®

Air Conditioning & Heating Products



COOLING ONLY LIGHT COMMERCIAL 24 VOLTS SINGLE ZONE SYSTEMS



16 SEER2
1.5 Up To 5 Tons



RTCA
Reglamento Técnico
Centroamericano
ISO9001 ISO14001

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Comfort, it's in our name.



TABLE OF CONTENTS:

CSL Series Condensing Unit		DKP32 Series Horizontal Cased Fan Coil	
- Features	04	- Features	16
- Specifications	05	- Specifications	17
- Unit Dimensions	06	- Unit Dimensions	18
CCT32 Series Cassette Indoor Unit		AHE32 Series Air Handler	
- Features	08	- Features	20
- Specifications	09	- Specifications	21
- Unit Dimensions	10	- Unit Dimensions	22
NEI32 Series Ceiling & Floor Unit		Match Up Tables	23-24
- Features	12	Controls	26-27
- Specifications	13		
- Unit Dimensions	14		



CSL Series
INVERTER



**COOLING ONLY
CONDENSING UNIT**

1.5 Up To 5 Tons
16 SEER2

24 VOLT CONNECTION

16 SEER2



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COMPACT UNIT

CSL Series
INVERTER



COOLING ONLY CONDENSING UNIT

1.5 Up To 5 Tons
16 SEER2

24 VOLT CONNECTION

Wi Fi OPTIONAL

Features:

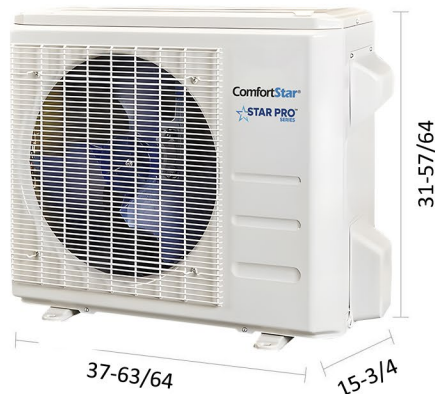
- Consistent Cooling, Unaffected by Ambient Temperature, Extending the Lifespan of Electrical Components.
- Built-in Multi-Layer Protection for Durability
- High efficiency, Energy-Saving Design with low Operating Costs.
- Threaded Piping Connections Remove the Need for Welding, Simplifying Installation
- All indoor Units are Compatible with the Majority of 24V HVAC Thermostats Available.

COMPACT UNIT:

36K



60K



CSL Series

COOLING ONLY CONDENSING UNIT

INVERTER

1.5 Up To 5 Tons
16 SEER2



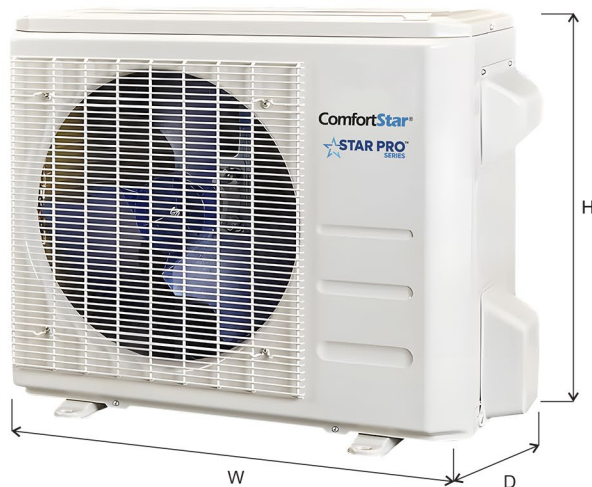
Outdoor Unit			CSL18CD	CSL24CD	CSL36CD	CSL48CD	CSL60CD
Power Supply		V-Ph-Hz	208/230V,1Ph, 60Hz	208/230V,1Ph, 60Hz	208/230V,1Ph, 60Hz	208/230V,1Ph, 60Hz	208/230V,1Ph, 60Hz
Cooling	Capacity	Btu/h	18000	24000	36000	48000	60000
	Input	W	2000	2600	3200	5450	6200
Outdoor Minimum Circuit Ampacity		A	9.0	12.5	19.0	28.0	34.0
Outdoor Max.Fuse		A	15	15	20	30	40
Outdoor Air Flow		CFM	1060	1350	2350	2800	3050
Outdoor Noise Level		dB(A)	54	54	56	60	60
Connection Wiring			485: AWG 25*3 Shielded, 24V: AWG 20	485: AWG 25*3 Shielded, 24V: AWG 20	485: AWG 25*3 Shielded, 24V: AWG 20	485: AWG 25*3 Shielded, 24V: AWG 20	485: AWG 25*3 Shielded, 24V: AWG 20z
Communication Type			24V / 485	24V / 485	24V / 485	24V / 485	24V / 485
Throttle type			EEV	EEV	EEV	EEV	EEV
Outdoor Unit	Unpacking (W*H*D)(inch)	inch	29-17/32*21-17/64*11-39/64	34-1/16*21-29/64*12-51/64	36-7/32*28-5/32*14-49/64	37-63/64*31-57/64*15-3/4	37-63/64*31-57/64*15-3/4
	Packing (W*H*D)(inch)	inch	34-1/16*23-13/16*13-25/32	37-13/32*24-7/32*15-5/32	40-23/64*30-33/64*18-45/64	42-1/8*34-41/64*20-43/64	42-1/8*34-41/64*20-43/64
	Net/Gross Weight (lbs)	lbs	53/58	61/65	79/87	122/131	122/131
Refrigeration	Type/Charge		R32/19.4	R32/35.3	R32/42.33	R32/49.38	R32/49.38
	Outdoor Additional Charge	oz/ft	0.26	0.26	0.52	0.52	0.52
	N.A. Design Pressure	PSI	609/174	609/174	609/174	609/174	609/174
Refrigerant Piping	Liquid /Vapor Valve Size	inch	(1/4) / 1/2	(1/4) / 1/2	(3/8) / (5/8)	(3/8) / (5/8)	(3/8) / (5/8)
	Max. Refrigerant Pipe Length	ft	98	164	246.0	246.0	246.0
	Max.Height Difference	ft	66	82	98	98	98
Ambient Temp (°F)	Cooling	°F	5-131	5-131	5-131	5-131	5-131

UNIT DIMENSIONS

CSL Series
INVERTER



**COOLING ONLY
CONDENSING UNIT**
1.5 Up To 5 Tons
16 SEER2



UNIT DIMENSIONS

Model	Unit Width "W" inches	Unit Height "H" inches	Unit Depth "D" inches
CSL18CD	29-17/32	21-17/64	11-39/64
CSL24CD	34-1/16	21-29/64	12-51/64
CSL36CD	36-7/32	28-5/32	14-49/64
CSL48CD	37-63/64	31-57/64	15-3/4
CSL60CD	37-63/64	31-57/64	15-3/4

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CCT32 Series

INVERTER



CASSETTE INDOOR UNIT

16 SEER2

1.5 Up To 5 Tons
16 SEER2

24 VOLT CONNECTION





CCT32 Series

INVERTER



CASSETTE INDOOR UNIT

1.5 Up To 5 Tons
16 SEER2

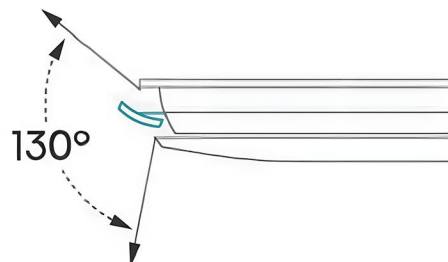
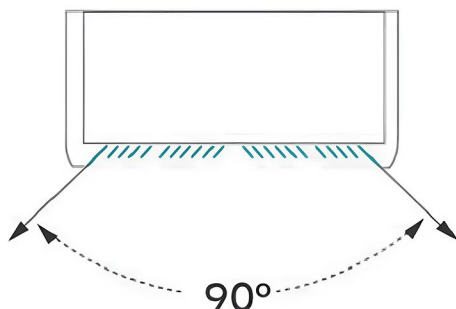
24 VOLT CONNECTION

Wi Fi OPTIONAL

Features:

- Comprehensive Air Supply Features for Enhanced Comfort
- Extensive air Supply Range Ensures a More Even Temperature Distribution, Creating a More Comfortable Environment.
- The Air Duct and Outlet Grille are Optimized for a Larger Air Volume While Maintaining an Attractive Design.
- 360 Airflow Distribution, Provides Even Cooling by Delivering Air in 4 Directions for Better Comfort And Efficiency
- **4D Airflow:**
 - Adjustable Wind Direction Both Vertically and Horizontally for Improved Comfort.
 - Horizontal Airflow Reaches up to 90°.
 - Vertical Airflow Extends up to 130°.
 - Compact and Space Saving Design
- The Indoor Unit Features a Quiet High-lift DC Water Pump, Capable of Elevating Condensate Water up to 47.24 Inches.
- An LED Display Provides Clear Visibility of the Set Temperature and any Fault Codes.

4D AIR FLOW:



CCT32 Series

CASSETTE INDOOR UNIT

INVERTER

1.5 Up To 5 Tons
16 SEER2



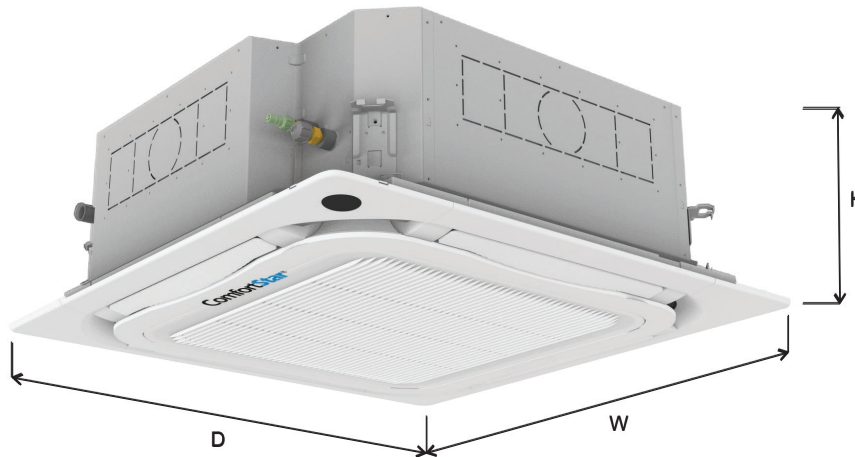
Indoor Unit			CCT32-18	CCT32-24	CCT32-36	CCT32-48	CCT32-60
Outdoor Unit			CSL18CD	CSL24CD	CSL36CD	CSL48CD	CSL60CD
Power Supply	Rated Voltage	V, Ph, Hz	208/230V, 1Ph, 60Hz	208/230V, 1Ph, 60Hz	208/230V, 1Ph, 60Hz	208/230V, 1Ph, 60Hz	208/230V, 1Ph, 60Hz
Cooling	Capacity	Btu/h	18000	24000	36000	48000	55000
	SEER2	Btu/h/W	16.0	16.0	16.0	16.0	16.0
	EER2	Btu/h/W	10.50	10.50	10.50	8.50	8.50
Indoor Minimum Circuit Ampacity		A	1.5	1.5	6	6	6
Indoor Max. Fuse		A	15	15	15	15	15
Indoor Air Flow		CFM	545	740	882	1188	1188
Indoor Noise level (H/L)		dB(A)	29-35	36-44	38-46	42-49	42-49
N.A. Design pressure		PSI	609/174	609/174	609/174	609/174	609/174
Indoor Unit	Unpacking (W×D×H)	inch	33-5/64×33-5/64×8-5/64	33-5/64×33-5/64×8-5/64	33-5/64×33-5/64×8-5/64	33-5/64×33-5/64×8-5/64	33-5/64×33-5/64×11-27/64
	Packing (W×D×H)	inch	36-1/32×36-1/32×11-1/32	36-1/32×36-1/32×11-1/32	36-1/32×36-1/32×11-1/32	36-1/32×36-1/32×11-1/32	36-1/32×36-1/32×14-11/64
	Net/Gross Weight	lbs	46/53	49/57	49/57	57/67	57/67
Panel	Unpacking (W×D×H)		37-13/32×37-13/32×2-41/64	37-13/32×37-13/32×2-41/64	37-13/32×37-13/32×2-41/64	37-13/32×37-13/32×2-41/64	37-13/32×37-13/32×2-41/64
	Packing (W×D×H)		40-3/4×40-3/4×3-47/64	40-3/4×40-3/4×3-47/64	40-3/4×40-3/4×3-47/64	40-3/4×40-3/4×3-47/64	40-3/4×40-3/4×3-47/64
	Net/Gross Weight		14.5/19.9	14.5/19.9	14.5/19.9	14.5/19.9	14.5/19.9
Refrigerant Pipe	Liquid Side/Gas Side	inch	(1/4) / 1/2	(1/4) / 1/2	(3/8) / (5/8)	(3/8) / (5/8)	(3/8) / (5/8)
Connection Wiring			485: AWG 25*3 Shielded, 24V: AWG 20	485: AWG 25*3 Shielded, 24V: AWG 20	485: AWG 25*3 Shielded, 24V: AWG 20	485: AWG 25*3 Shielded, 24V: AWG 20	485: AWG 25*3 Shielded, 24V: AWG 20
Communication Type			24V / 485	24V / 485	24V / 485	24V / 485	24V / 485
Throttle Type			Piston	Piston	Piston	Piston	Piston
Operating Temp.	Cooling	°F	62-90	62-90	62-90	62-90	62-90

UNIT DIMENSIONS

CCT32 Series
INVERTER



**CASSETTE
INDOOR UNIT**
1.5 Up To 5 Tons
16 SEER2



UNIT DIMENSIONS

Model	Unit Width "W" inches	Unit Height "H" inches	Unit Depth "D" inches
CCT32-18	33-5/64	8-5/64	33-5/64
CCT32-24	33-5/64	8-5/64	33-5/64
CCT32-36	33-5/64	8-5/64	33-5/64
CCT32-48	33-5/64	8-5/64	33-5/64
CCT32-60	33-5/64	11-27/64	33-5/64

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NEI32 Series

INVERTER



FLOOR/CEILING INDOOR UNIT

2 Up To 5 Tons
16 SEER2

24 VOLT CONNECTION

16 SEER2



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Centroamericano

NEI32 Series

INVERTER



FLOOR/CEILING INDOOR UNIT

2 Up To 5 Tons
16 SEER2

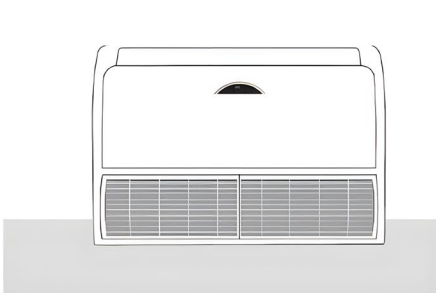
24 VOLT CONNECTION

Wi Fi OPTIONAL

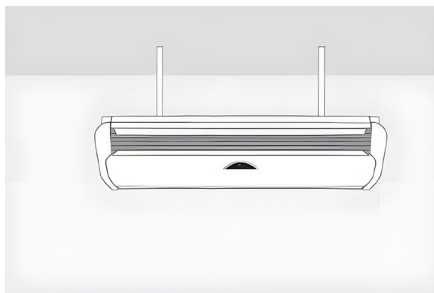
Features:

- **Flexible Installation Options:** Can be Mounted on the Floor or Ceiling, Offering Versatility for Different Spaces and Installation Preferences.
- **Quiet Operation:** Operates with Minimal Noise, Ensuring a Peaceful Environment While Maintaining Effective Climate Control.
- **Wide Air Distribution:** Ensures Air is Evenly Distributed Across the Room, Improving Comfort and Efficiency by Reaching Every Corner of the Space

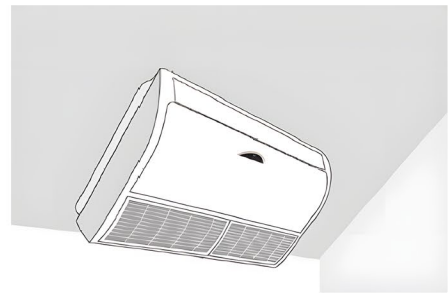
FLEXIBLE INSTALLATION:



FLOOR



HANGING



CEILING

NEI32 Series

FLOOR/CEILING INDOOR UNIT

INVERTER

2 Up To 5 Tons
16 SEER2



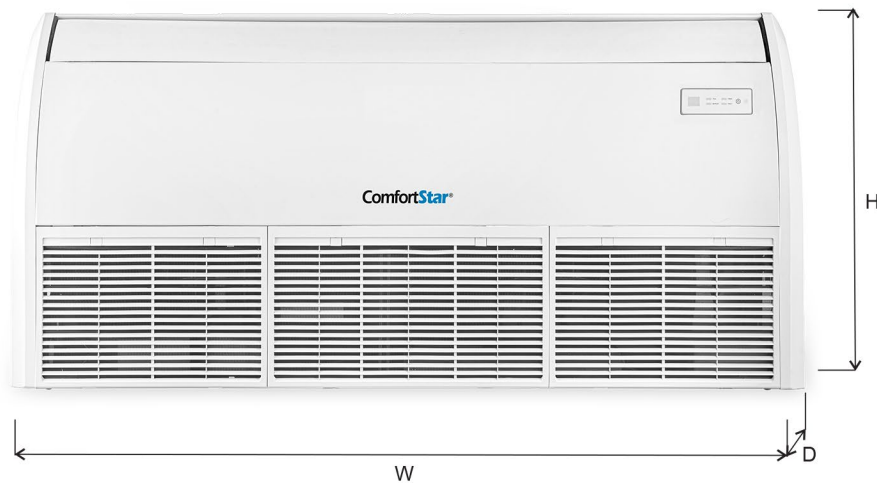
Indoor unit			NEI32-24	NEI32-36	NEI32-48	NEI32-60
Outdoor Unit			CSL24CD	CSL36CD	CSL48CD	CSL60CD
Power Supply	Rated Voltage	V, Ph, Hz	208/230V, 1Ph, 60Hz	208/230V, 1Ph, 60Hz	208/230V, 1Ph, 60Hz	208/230V, 1Ph, 60Hz
Cooling	Capacity	Btu/h	24000	36000	48000	55000
	SEER2	Btu/h/W	16.0	16.0	16.0	16.0
	EER2	Btu/h/W	10.50	10.5	8.5	8.5
Indoor Minimum Circuit Ampacity		A	1.5	6	6	6
Indoor Max. Fuse		A	15	15	15	15
Indoor Air Flow		CFM	912	912	1176	1176
Indoor Noise level (H/L)		dB(A)	36-42	36-42	38-44	38-44
N.A. Design pressure		PSI	609/174	609/174	609/174	609/174
Indoor Unit	Unpacking (W×D×H)	inch	51-3/8×9-29/64×26-31/32	51-3/8×9-29/64×26-31/32	66-17/32×9-29/64×26-31/32	66-17/32×9-29/64×26-31/32
	Packing (W×D×H)	inch	55-5/16×12-51/64×30-5/16	55-5/16×12-51/64×30-5/16	70-9/32×12-51/64×30-5/16	70-9/32×12-51/64×30-5/16
	Net/Gross Weight	lbs	73/84	76/87	99/112	99/112
Refrigerant Pipe	Liquid Side/Gas Side	inch	(1/4) / 1/2	(1/4) / 1/2	(3/8) / (5/8)	(3/8) / (5/8)
Connection Wiring			485: AWG 25*3 Shielded, 24V: AWG 20	485: AWG 25*3 Shielded, 24V: AWG 20	485: AWG 25*3 Shielded, 24V: AWG 20	485: AWG 25*3 Shielded, 24V: AWG 20
Communication Type			24V / 485	24V / 485	24V / 485	24V / 485
Throttle Type			Piston	Piston	Piston	Piston
Operating Temp. Range	Cooling	°F	62-90	62-90	62-90	62-90

UNIT DIMENSIONS

NEI32 Series
INVERTER



**FLOOR/CEILING
INDOOR UNIT**
2 Up To 5 Tons
16 SEER2



UNIT DIMENSIONS

Model	Unit Width "W" inches	Unit Height "H" inches	Unit Depth "D" inches
NEI32-24	51-3/8	26-31/32	9-29/64
NEI32-36	51-3/8	26-31/32	9-29/64
NEI32-48	66-17/32	26-31/32	9-29/64
NEI32-60	66-17/32	26-31/32	9-29/64

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DKP32 Series

INVERTER



HORIZONTAL CASED FAN COIL

1.5 Up To 5 Tons
16 SEER2

24 VOLT CONNECTION

16 SEER2



RTCA
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Centroamericano

DKP32 Series

INVERTER



HORIZONTAL CASED FAN COIL

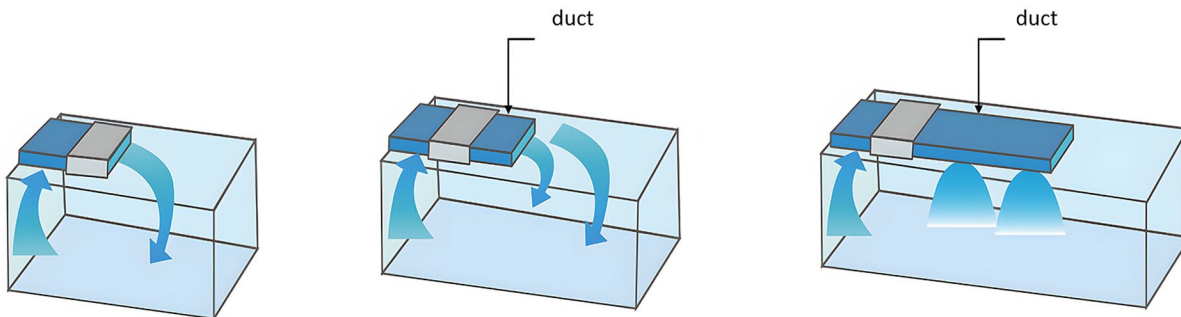
1.5 Up To 5 Tons
16 SEER2

24 VOLT CONNECTION

Wi Fi OPTIONAL

Features:

- **Brushless DC Fan Motor:** Highly Efficient and Energy-Saving
- **Compact Design:** Ideal for use in tight Spaces or Where a Discrete Installation is Required, Offering Flexibility in Installation for Both Commercial and Residential Applications.
- Quiet Operation Providing a Comfortable and Peaceful Indoor Environment
- Optional Water Lift Pump
- Drainage Height can Reach up to 47.24 Inches
- Vertical Installation Height of the Unit can be Adjusted Flexibly, Offering high Engineering Adaptability



Choose the indoor unit according to the length of the room.

DKP32 Series

HORIZONTAL CASED FAN COIL

INVERTER

1.5 Up To 5 Tons
16 SEER2



Indoor Unit			DKP32-18	DKP32-24	DKP32-36	DKP32-48	DKP32-60
Outdoor Unit			CSL18CD	CSL24CD	CSL36CD	CSL48CD	CSL60CD
Power Supply		V, Ph, Hz	208/230V, 1Ph, 60Hz	208/230V, 1Ph, 60Hz	208/230V, 1Ph, 60Hz	208/230V, 1Ph, 60Hz	208/230V, 1Ph, 60Hz
Cooling	Capacity	Btu/h	18000	24000	36000	48000	55000
	SEER2	Btu/h/W	16.0	16.0	16.0	16.0	16.0
	EER2	Btu/h/W	10.5	9.8	9.5	8.7	8.0
Indoor Minimum Circuit Ampacity		A	1.5	1.5	6	6	6
Indoor Max. Fuse		A	15	15	15	15	15
Indoor Air Flow		CFM	500	710	880	1180	1400
Indoor Noise level (H/L)		dB(A)	35	38	41	45	47
N.A. Design Pressure		PSI	609/174	609/174	609/174	609/174	609/174
Indoor Unit	Unpacking (W*H*D)	inch	35-7/16*7-7/8*17-23/32	43-5/16*7-7/8*17-23/32	49-7/32*10-3/64*27-9/16	49-7/32*10-3/64*27-9/16	49-7/32*10-3/64*27-9/16
	Packing (W*H*D)	inch	45-5/64*10-5/8*21-27/32	52-61/64*10-5/8*21-27/32	57-43/64*12-63/64*33-5/64	57-43/64*12-63/64*33-5/64	57-43/64*12-63/64*33-5/64
	Net/Gross Weight	lbs	42/49	53/61	82/93	87/101	87/101
Refrigerant pipe	Liquid Side/Gas Side	inch	(1/4) / 1/2	(1/4) / 1/2	(3/8) / (5/8)	(3/8) / (5/8)	(3/8) / (5/8)
Connection Wiring			485: AWG 25*3 Shielded, 24V: AWG 20	485: AWG 25*3 Shielded, 24V: AWG 20	485: AWG 25*3 Shielded, 24V: AWG 20	485: AWG 25*3 Shielded, 24V: AWG 20	485: AWG 25*3 Shielded, 24V: AWG 20
Communication Type			24V / 485	24V / 485	24V / 485	24V / 485	24V / 485
Throttle Type			Piston	Piston	Piston	Piston	Piston
Operating Temp. Range	Cooling	°F	62-90	62-90	62-90	62-90	62-90

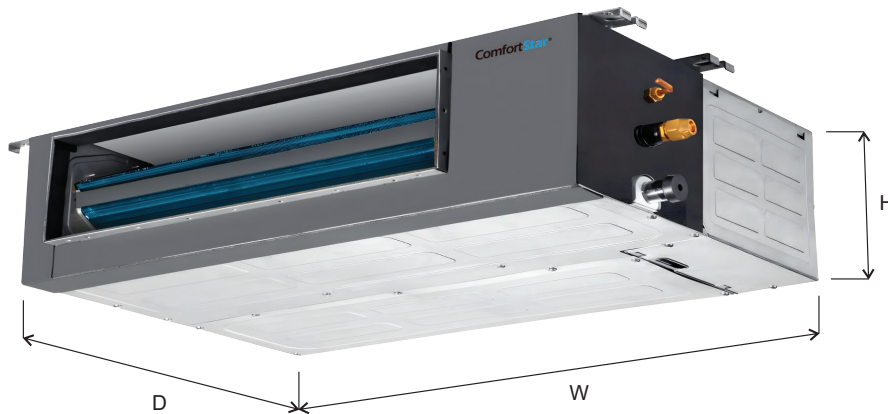
UNIT DIMENSIONS

DKP32 Series
INVERTER



HORIZONTAL CASED FAN COIL

1.5 Up To 5 Tons
16 SEER2



UNIT DIMENSIONS

Model	Unit Width "W" inches	Unit Height "H" inches	Unit Depth "D" inches
DKP32-18	35-7/16	7-7/8	17-23/32
DKP32-24	43-5/16	7-7/8	17-23/32
DKP32-36	49-7/32	10-3/64	27-9/16
DKP32-48	49-7/32	10-3/64	27-9/16
DKP32-60	49-7/32	10-3/64	27-9/16

AHE32 Series

INVERTER

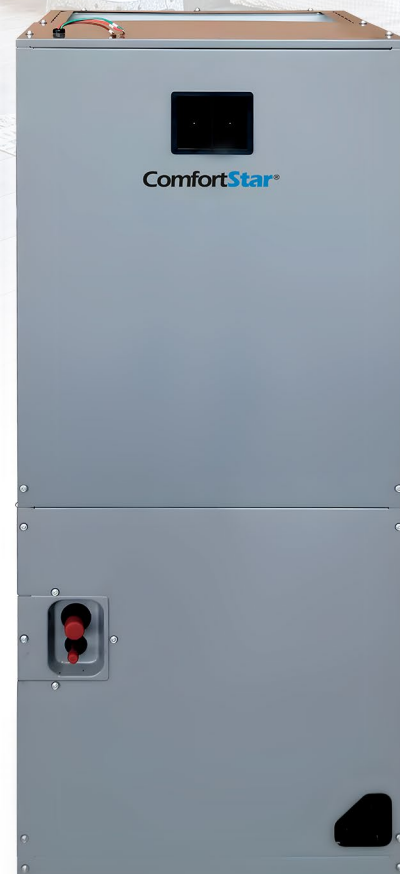


MULTI-POSITION INDOOR AIR HANDLER

1.5 Up To 5 Tons
16 SEER2

24 VOLT CONNECTION

15 SEER2





AHE32 Series

INVERTER



MULTI-POSITION INDOOR AIR HANDLER

1.5 Up To 5 Tons
16 SEER2

24 VOLT CONNECTION

Wi Fi OPTIONAL

Features:

- **Flexible Installation Options:** Can be Installed in Multiple Positions
- **Long-Lasting Durability and Reliability:** Crafted with High-Quality Materials and Cutting-Edge Technology,
- **Quiet Operation:** Operates Quietly, Creating a Comfortable and Peaceful Environment
- Multiple Control Options, Including 24V Thermostat Control or Wired Control With Wi-Fi Capability.

FLEXIBLE INSTALLATION:



AHE32 Series

MULTI-POSITION INDOOR AIR HANDLER

INVERTER

1.5 Up To 5 Tons
16 SEER2



Indoor Unit			AHE32-18	AHE32-24	AHE32-36	AHE32-48	AHE32-60
Outdoor Unit			CSL18CD	CSL24CD	CSL36CD	CSL48CD	CSL60CD
Power Supply	Rated Voltage	V, Ph, Hz	208/230V, 1Ph, 60Hz	208/230V, 1Ph, 60Hz	208/230V, 1Ph, 60Hz	208/230V, 1Ph, 60Hz	208/230V, 1Ph, 60Hz
Cooling	Capacity	Btu/h	18000	24000	34200	48000	52500
	SEER2	Btu/h/W	16.0	16.0	16.0	16.0	16.0
	EER2	Btu/h/W	10.5	9.8	9.5	8.7	8.0
Indoor Minimum Circuit Ampacity		A	1.7	2.6	2.6	3	3
Indoor Max. Fuse		A	15	15	15	15	15
Indoor Air Flow (H/L)		CFM	576/488	758/629	758/629	1082/864	1082/864
Indoor Noise Level (H/L)		dB(A)	38.5/34	42/38	42/38	50/42.5	50/42.5
N.A. Design pressure		PSI	609/174	609/174	609/174	609/174	609/174
Indoor Unit	Unpacking (W×D×H)	inch	21-1/32×17-33/64×45	21-1/32×17-33/64×45	21-1/32×17-33/64×45	21-1/32×21-1/32×49-7/32	21-1/32×21-1/32×49-7/32
	Packing (W×D×H)	inch	26-37/64×20-55/64×48-5/8	26-37/64×20-55/64×48-5/8	26-37/64×20-55/64×48-5/8	24-13/32×26-37/64×52-9/16	24-13/32×26-37/64×52-9/16
	Net/Gross Weight	lbs	119/130	121/132	121/132	142/157	142/157
Refrigerant Pipe	Liquid Side/Gas Side	inch	(1/4) / 1/2	(1/4) / 1/2	(3/8) / (5/8)	(3/8) / (5/8)	(3/8) / (5/8)
Connection Wiring			485: AWG 25*3 Shielded, 24V: AWG 20	485: AWG 25*3 Shielded, 24V: AWG 20	485: AWG 25*3 Shielded, 24V: AWG 20	485: AWG 25*3 Shielded, 24V: AWG 20	485: AWG 25*3 Shielded, 24V: AWG 20
Communication Type			24V / 485	24V / 485	24V / 485	24V / 485	24V / 485
Throttle Type			Piston	Piston	Piston	Piston	Piston
Operating Temp. Range		°F	62-90	62-90	62-90	62-90	62-90

UNIT DIMENSIONS

AHE32 Series INVERTER



MULTI-POSITION INDOOR AIR HANDLER

1.5 Up To 5 Tons
16 SEER2



UNIT DIMENSIONS

Model	Unit Width "W" inches	Unit Height "H" inches	Unit Depth "D" inches
AHE32-18	21-1/32	45	17-33/64
AHE32-24	21-1/32	45	17-33/64
AHE32-36	21-1/32	49-7/32	21-1/32
AHE32-48	24-31/64	53-3/16	21-1/32
AHE32-60	24-31/64	53-3/16	21-1/32

MATCH UP TABLES



24 VOLT CONNECTION



MATCH UP TABLES



CCT32 Series

Indoor	Outdoor	Cooling Capacity(Btu/h)	EER2 (Btu/h/W)	SEER2 (Btu/h/W)
CCT32-18	CSL18CD	18000	10.50	16.0
CCT32-24	CSL24CD	24000	10.50	16.0
CCT32-36	CSL36CD	36000	10.50	16.0
CCT32-48	CSL48CD	48000	8.50	16.0
CCT32-60	CSL60CD	55000	8.50	16.0



NEI32 Series

Indoor	Outdoor	Cooling Capacity(Btu/h)	EER2 (Btu/h/W)	SEER2 (Btu/h/W)
NEI32-24	CSL24CD	24000	10.5	16.0
NEI32-36	CSL36CD	36000	10.5	16.0
NEI32-48	CSL48CD	48000	8.5	16.0
NEI32-60	CSL60CD	55000	8.5	16.0



MATCH UP TABLES



DKP32 Series

Indoor	Outdoor	Cooling Capacity(Btu/h)	EER2 (Btu/h/W)	SEER2 (Btu/h/W)
DKP32-18	CSL18CD	18000	10.5	16.0
DKP32-24	CSL24CD	24000	9.8	16.0
DKP32-36	CSL36CD	36000	9.5	16.0
DKP32-48	CSL48CD	48000	8.7	16.0
DKP32-60	CSL60CD	55000	8.0	16.0



AHE32 Series

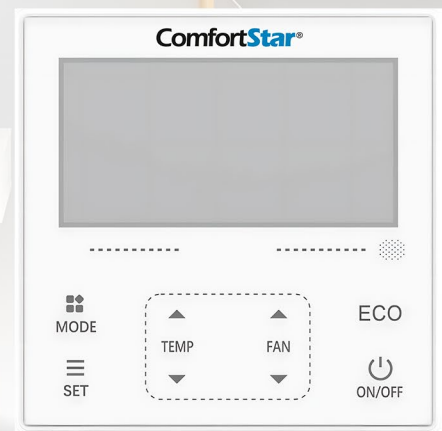
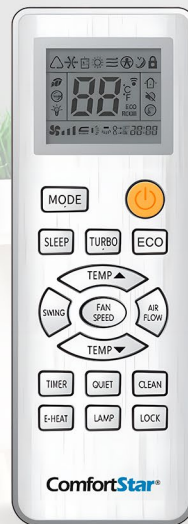
Indoor	Outdoor	Cooling Capacity(Btu/h)	EER2 (Btu/h/W)	SEER2 (Btu/h/W)
AHE32-18	CSL18CD	18000	10.5	16.0
AHE32-24	CSL24CD	24000	9.8	16.0
AHE32-36	CSL36CD	34200	9.5	16.0
AHE32-48	CSL48CD	48000	8.7	16.0
AHE32-60	CSL60CD	52500	8.0	16.0



CONTROLS



Wi Fi OPTIONAL



CONTROLS

Wi-Fi OPTIONAL

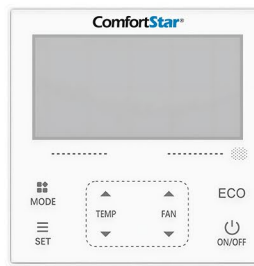


CR32A

Part No. CR32A

Features:

- Transmission Indicator
- Temperature °C/°F and Timer Display
- Fan Speed Display
- Silence Display
- Sleep Mode Display
- Operating Mode Display
- ON/OFF Status Display
- Lock Status Display



TBT-AB

Part No. CW32-WIF

Wired Control with WI-Fi & Programmable

Features:

- COOL HEAT FAN DEH mode
- Temperature and fan speed adjustment
- Timer
- Built-in Wi-Fi module
- Weekly timer (in Smart Life APP)
- Parameter checking
- ERROR code display
- Remote receiver

Model	Remote Control	Wired Control with WI-Fi & Programmable
	 CR32A	 CW32-WIFI
CCT	Standard	Optional
NEI	Standard	Optional
DKP	Standard	Optional
AHE	/	Optional
CSL	/	/
Note		Only available when the indoor unit is combined with ComfortStar outdoor unit

ComfortStar®

Air Conditioning & Heating Products



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