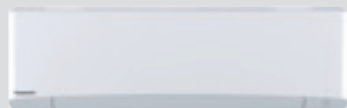




## Wiring diagrams

## Wall-mounted kits 1x1

Indoor unit



Outdoor unit



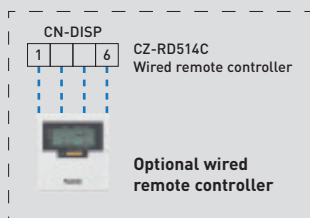
Attention: Wall-mounted Etherea have different connection terminals



Single phase  
Power source  
230 V / 50 Hz



Infrared remote controller (included in the delivery)



Power source to indoor or outdoor depending on model, see table.

### Wall-mounted Heatcharge VZ R32

Indoor unit	Power source	Recommended fuse	Power supply cable	Connection indoor / outdoor	Outdoor unit
CS-VZ9SKE	230 V (Outdoor)	16 A	3 x 1,5 mm <sup>2</sup>	4 x 1,5 mm <sup>2</sup>	CU-VZ9SKE
CS-VZ12SKE	230 V (Outdoor)	16 A	3 x 1,5 mm <sup>2</sup>	4 x 1,5 mm <sup>2</sup>	CU-VZ12SKE

### Wall-mounted Etherea Silver / Pure White Matt R32

Indoor unit	Power source	Recommended fuse	Power supply cable	Connection indoor / outdoor	Outdoor unit
CS-XZ20VKEW / CS-Z20VKEW	230 V (Indoor)	16 A	3 x 1,5 mm <sup>2</sup>	4 x 1,5 mm <sup>2</sup>	CU-Z20VKE
CS-XZ25VKEW / CS-Z25VKEW	230 V (Indoor)	16 A	3 x 1,5 mm <sup>2</sup>	4 x 1,5 mm <sup>2</sup>	CU-Z25VKE
CS-XZ35VKEW / CS-Z35VKEW	230 V (Indoor)	16 A	3 x 1,5 mm <sup>2</sup>	4 x 1,5 mm <sup>2</sup>	CU-Z35VKE
— / CS-Z42VKEW	230 V (Indoor)	16 A	3 x 1,5 mm <sup>2</sup>	4 x 2,5 mm <sup>2</sup>	CU-Z42VKE
CS-XZ50VKEW / CS-Z50VKEW	230 V (Indoor)	16 A	3 x 1,5 mm <sup>2</sup>	4 x 2,5 mm <sup>2</sup>	CU-Z50VKE
— / CS-Z71VKEW	230 V (Indoor)	20 A	3 x 1,5 mm <sup>2</sup>	4 x 2,5 mm <sup>2</sup>	CU-Z71VKE

### Wall-mounted TZ super-compact R32

Indoor unit	Power source	Recommended fuse	Power supply cable	Connection indoor / outdoor	Outdoor unit
CS-TZ20WKEW	230 V (Indoor)	16 A	3 x 1,5 mm <sup>2</sup>	4 x 1,5 mm <sup>2</sup>	CU-TZ20WKE
CS-TZ25WKEW	230 V (Indoor)	16 A	3 x 1,5 mm <sup>2</sup>	4 x 1,5 mm <sup>2</sup>	CU-TZ25WKE
CS-TZ35WKEW	230 V (Indoor)	16 A	3 x 1,5 mm <sup>2</sup>	4 x 1,5 mm <sup>2</sup>	CU-TZ35WKE
CS-TZ42WKEW	230 V (Indoor)	16 A	3 x 1,5 mm <sup>2</sup>	4 x 1,5 mm <sup>2</sup>	CU-TZ42WKE
CS-TZ50WKEW	230 V (Indoor)	16 A	3 x 2,5 mm <sup>2</sup>	4 x 2,5 mm <sup>2</sup>	CU-TZ50WKE
CS-TZ60WKEW	230 V (Indoor)	16 A	3 x 2,5 mm <sup>2</sup>	4 x 2,5 mm <sup>2</sup>	CU-TZ60WKE
CS-TZ71WKEW	230 V (Indoor)	20 A	3 x 2,5 mm <sup>2</sup>	4 x 2,5 mm <sup>2</sup>	CU-TZ71WKE

### Wall-mounted FZ super-compact R32

Indoor unit	Power source	Recommended fuse	Power supply cable	Connection indoor / outdoor	Outdoor unit
CS-FZ25WKE	230 V (Indoor)	16 A	3 x 1,5 mm <sup>2</sup>	4 x 1,5 mm <sup>2</sup>	CU-FZ25WKE
CS-FZ35WKE	230 V (Indoor)	16 A	3 x 1,5 mm <sup>2</sup>	4 x 1,5 mm <sup>2</sup>	CU-FZ35WKE
CS-FZ50WKE	230 V (Indoor)	16 A	3 x 2,5 mm <sup>2</sup>	4 x 2,5 mm <sup>2</sup>	CU-FZ50WKE
CS-FZ60WKE	230 V (Indoor)	16 A	3 x 2,5 mm <sup>2</sup>	4 x 2,5 mm <sup>2</sup>	CU-FZ60WKE

### Wall-mounted UZ super-compact R32

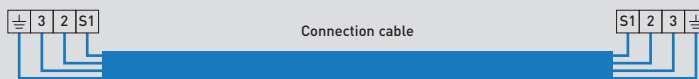
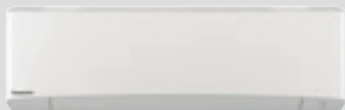
Indoor unit	Power source	Recommended fuse	Power supply cable	Connection indoor / outdoor	Outdoor unit
CS-UZ25WKE	230 V (Indoor)	16 A	3 x 1,5 mm <sup>2</sup>	4 x 1,5 mm <sup>2</sup>	CU-UZ25WKE
CS-UZ35WKE	230 V (Indoor)	16 A	3 x 1,5 mm <sup>2</sup>	4 x 1,5 mm <sup>2</sup>	CU-UZ35WKE
CS-UZ50WKE	230 V (Indoor)	16 A	3 x 1,5 mm <sup>2</sup>	4 x 1,5 mm <sup>2</sup>	CU-UZ50WKE

### Wall-mounted PZ super-compact R32

Indoor unit	Power source	Recommended fuse	Power supply cable	Connection indoor / outdoor	Outdoor unit
CS-PZ25WKE	230 V (Indoor)	16 A	3 x 1,5 mm <sup>2</sup>	4 x 1,5 mm <sup>2</sup>	CU-PZ25WKE
CS-PZ35WKE	230 V (Indoor)	16 A	3 x 1,5 mm <sup>2</sup>	4 x 1,5 mm <sup>2</sup>	CU-PZ35WKE
CS-PZ50WKE	230 V (Indoor)	16 A	3 x 1,5 mm <sup>2</sup>	4 x 1,5 mm <sup>2</sup>	CU-PZ50WKE

## Wall-mounted Professional kits 1x1

Indoor unit



Outdoor unit



CN-RMT  
CZ-RD514C  
Included wired remote controller

Single phase  
Power source  
230 V / 50 Hz

### Wall-mounted Professional -20 °C R32

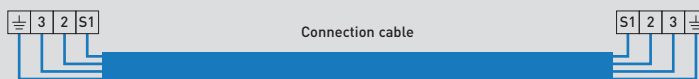
Indoor unit	Power source	Recommended fuse	Connection indoor / outdoor	Outdoor unit
CS-Z25TKEA	230 V (Indoor)	16 A	4 x 1,5 mm <sup>2</sup>	CU-Z25TKEA
CS-Z35TKEA	230 V (Indoor)	16 A	4 x 1,5 mm <sup>2</sup>	CU-Z35TKEA
CS-Z42TKEA	230 V (Indoor)	16 A	4 x 1,5 mm <sup>2</sup>	CU-Z42TKEA
CS-Z50TKEA	230 V (Indoor)	16 A	4 x 2,5 mm <sup>2</sup>	CU-Z50TKEA
CS-Z71TKEA	230 V (Indoor)	20 A	4 x 2,5 mm <sup>2</sup>	CU-Z71TKEA

### Wall-mounted Professional -20 °C R410A

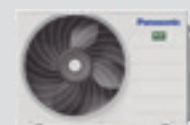
Indoor unit	Power source	Recommended fuse	Connection indoor / outdoor	Outdoor unit
CS-E9PKEA	230 V (Indoor)	16 A	4 x 1,5 mm <sup>2</sup>	CU-E9PKEA
CS-E12PKEA	230 V (Indoor)	16 A	4 x 1,5 mm <sup>2</sup>	CU-E12PKEA
CS-E15PKEA	230 V (Indoor)	16 A	4 x 1,5 mm <sup>2</sup>	CU-E15PKEA
CS-E18PKEA	230 V (Indoor)	16 A	4 x 2,5 mm <sup>2</sup>	CU-E18PKEA

## Floor Console kits 1x1

Indoor unit



Outdoor unit



Infrared remote controller (included in the delivery)



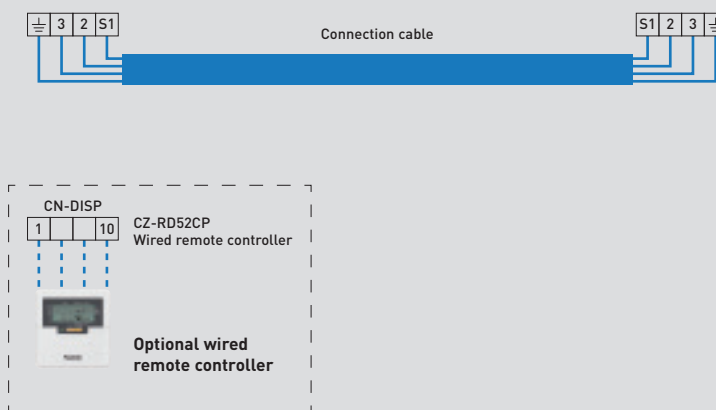
Single phase  
Power source  
230 V / 50 Hz

### Floor Console R32

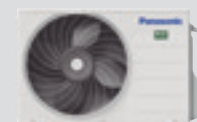
Indoor unit	Power source	Recommended fuse	Connection indoor / outdoor	Outdoor unit
CS-Z25UFEAW	230 V (Outdoor)	16 A	3 x 1,5 mm <sup>2</sup>	CU-Z25UBEA
CS-Z35UFEAW	230 V (Outdoor)	16 A	3 x 1,5 mm <sup>2</sup>	CU-Z35UBEA
CS-Z50UFEAW	230 V (Outdoor)	16 A	3 x 2,5 mm <sup>2</sup>	CU-Z50UBEA

### 4 Way 60x60 Cassette kits 1x1

Indoor unit



Outdoor unit



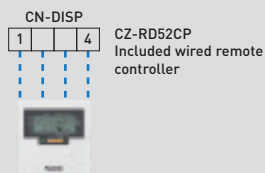
Single phase  
Power source  
230 V / 50 Hz

### 4 Way 60x60 Cassette R32

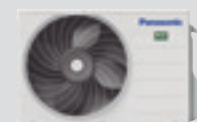
Indoor unit	Power source	Recommended fuse	Connection indoor / outdoor	Outdoor unit
CS-Z25UB4EAW	230 V (Outdoor)	16 A	4 x 1,5 ~ 2,5 mm <sup>2</sup>	CU-Z25UBEA
CS-Z35UB4EAW	230 V (Outdoor)	16 A	4 x 1,5 ~ 2,5 mm <sup>2</sup>	CU-Z35UBEA
CS-Z50UB4EAW	230 V (Outdoor)	16 A	4 x 1,5 ~ 2,5 mm <sup>2</sup>	CU-Z50UBEA
CS-Z60UB4EAW	230 V (Outdoor)	16 A	4 x 1,5 ~ 2,5 mm <sup>2</sup>	CU-Z60UBEA

### Low Static Pressure Hide Away kits 1x1

Indoor unit



Outdoor unit



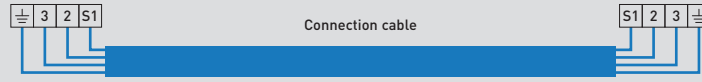
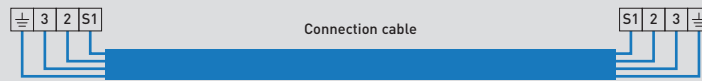
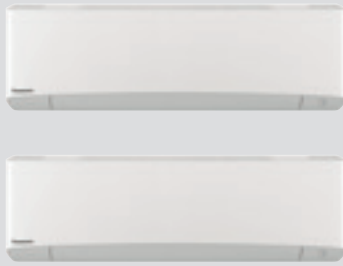
Single phase  
Power source  
230 V / 50 Hz

### Low Static Pressure Hide Away R32

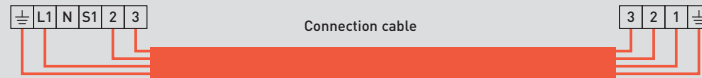
Indoor unit	Power source	Recommended fuse	Connection indoor / outdoor	Outdoor unit
CS-Z25UD3EAW	230 V (Outdoor)	16 A	4 x 1,5 ~ 2,5 mm <sup>2</sup>	CU-Z25UBEA
CS-Z35UD3EAW	230 V (Outdoor)	16 A	4 x 1,5 ~ 2,5 mm <sup>2</sup>	CU-Z35UBEA
CS-Z50UD3EAW	230 V (Outdoor)	16 A	4 x 1,5 ~ 2,5 mm <sup>2</sup>	CU-Z50UBEA
CS-Z60UD3EAW	230 V (Outdoor)	16 A	4 x 1,5 ~ 2,5 mm <sup>2</sup>	CU-Z60UBEA

### Free Multi System 2 Rooms

Indoor unit



Attention: Wall-mounted Etherea have different connection terminals (Multi Split)



Outdoor unit



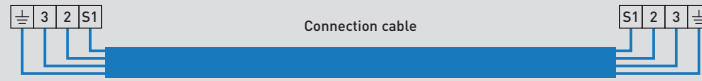
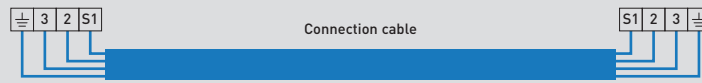
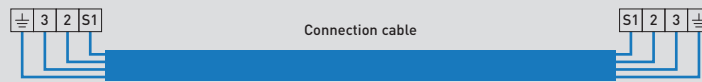
Single phase  
Power source  
230 V / 50 Hz / 16 A

### Free Multi System R32

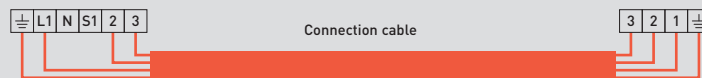
Outdoor unit	Recommended fuse	Power supply cable	Connection indoor / outdoor
CU-2Z35TBE	16 A	3 x 1.5 mm <sup>2</sup>	4 x 1,5 mm <sup>2</sup>
CU-2Z41TBE	16 A	3 x 1.5 mm <sup>2</sup>	4 x 1,5 mm <sup>2</sup>
CU-2Z50TBE	16 A	3 x 1.5 mm <sup>2</sup>	4 x 1,5 mm <sup>2</sup>
CU-2TZ41TBE	16 A	3 x 1.5 mm <sup>2</sup>	4 x 1,5 mm <sup>2</sup>
CU-2TZ50TBE	16 A	3 x 1.5 mm <sup>2</sup>	4 x 1,5 mm <sup>2</sup>

### Free Multi System 3 Rooms

Indoor unit



Attention: Wall-mounted Etherea have different connection terminals (Multi Split)



Outdoor unit



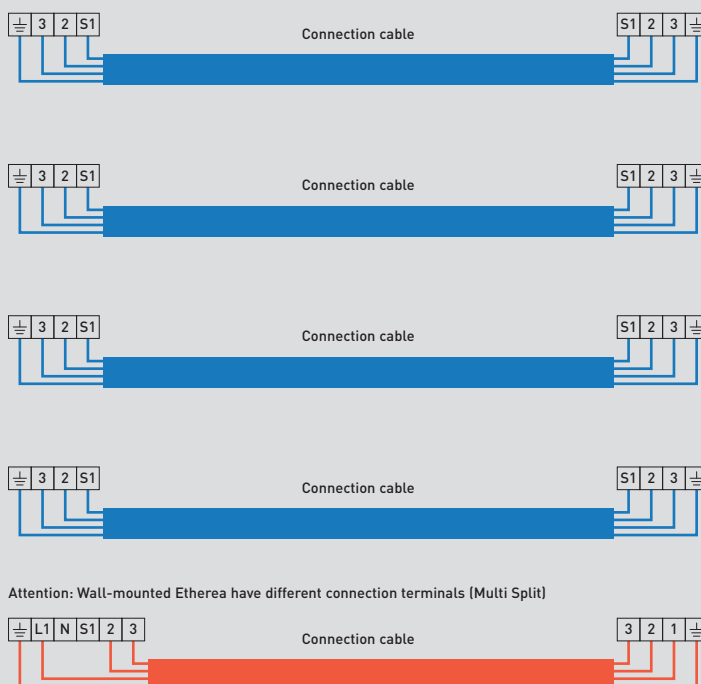
Single phase  
Power source  
230 V / 50 Hz / 16 A

### Free Multi System R32

Outdoor unit	Recommended fuse	Power supply cable	Connection indoor / outdoor
CU-3Z52TBE	16 A	3 x 2.5 mm <sup>2</sup>	4 x 1,5 mm <sup>2</sup>
CU-3Z68TBE	16 A	3 x 2.5 mm <sup>2</sup>	4 x 1,5 mm <sup>2</sup>
CU-3TZ52TBE	16 A	3 x 2.5 mm <sup>2</sup>	4 x 1,5 mm <sup>2</sup>

### Free Multi System 4 Rooms

Indoor unit



Outdoor unit



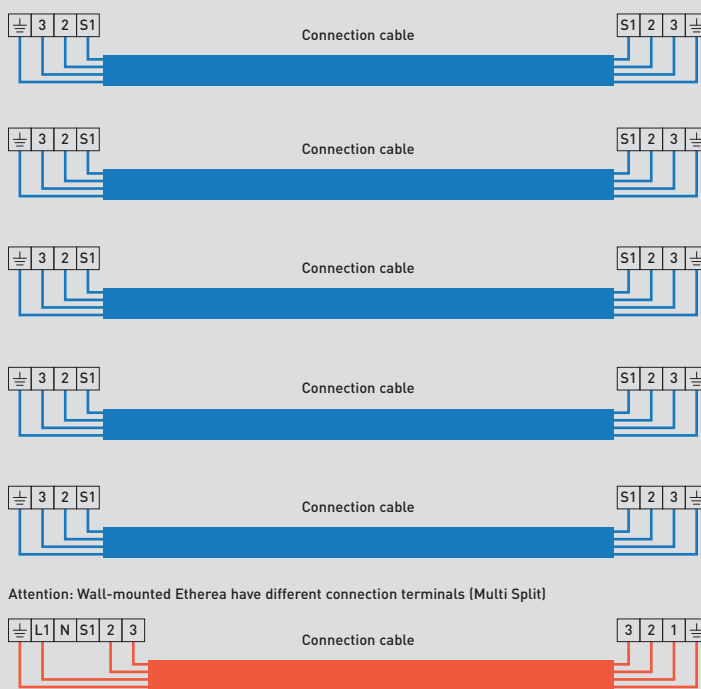
Single phase  
Power source  
230 V / 50 Hz / 20 A

### Free Multi System R32

Outdoor unit	Recommended fuse	Power supply cable	Connection indoor / outdoor
CU-4Z68TBE	20 A	3 x 2,5 mm <sup>2</sup>	4 x 1,5 mm <sup>2</sup>
CU-4Z80TBE	20 A	3 x 2,5 mm <sup>2</sup>	4 x 1,5 mm <sup>2</sup>

### Free Multi System 5 Rooms

Indoor unit



Outdoor unit



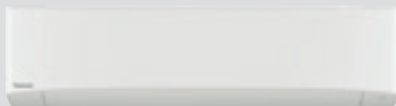
Single phase  
Power source  
230 V / 50 Hz / 25 A

### Free Multi System R32

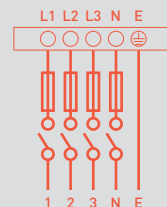
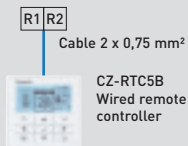
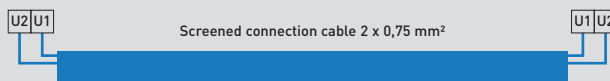
Outdoor unit	Recommended fuse	Power supply cable	Connection indoor / outdoor
CU-5Z90TBE	25 A	3 x 4,0 mm <sup>2</sup>	4 x 1,5 mm <sup>2</sup>

### PACi Wall-mounted kits 1x1

Indoor unit



Outdoor unit



Single phase  
Power source  
230 V / 50 Hz / 3 A

Single phase  
Power source  
230 V / 50 Hz / \*

Three phase  
Power source  
3 x 400 V / 1 N - 50 Hz / \*\*

#### Single Phase

Indoor unit	Power source	R32 Outdoor unit	Power source	Circuit breaker*	R410A Outdoor unit	Power source	Circuit breaker*
S-36PK2E5B	220 / 230 / 240 V	U-36PZH2E5	220 / 230 / 240 V	16 A	U-36PE2E5A	220 / 230 / 240 V	16 A
S-50PK2E5B		U-50PZH2E5		16 A	U-50PE2E5A		16 A
S-60PK2E5B		U-60PZH2E5		20 A	U-60PE2E5A		20 A
S-71PK2E5B		U-71PZH2E5		20 A	U-71PE1E5A		20 A
S-100PK2E5B		U-100PZH2E5		30 A	U-100PE1E5A		30 A
S-60PK2E5B		U-60PZ2E5		20 A	U-60PEY2E5		20 A
S-71PK2E5B		U-71PZ2E5		20 A	U-71PEY2E5		20 A
S-100PK2E5B		U-100PZ2E5		30 A	U-100PEY1E5		30 A

#### Three Phase

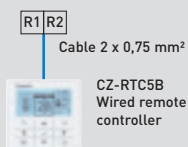
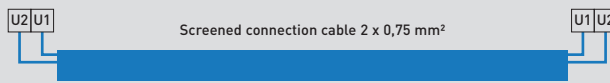
Indoor unit	Power source	R32 Outdoor unit	Power source	Circuit breaker**	R410A Outdoor unit	Power source	Circuit breaker**
S-71PK2E5B	220 / 230 / 240 V	U-71PZH2E8	380 / 400 / 415 V	10 A	U-71PE1E8A	380 / 400 / 415 V	10 A
S-100PK2E5B		U-100PZH2E8		10 A	U-100PE1E8A		10 A
S-100PK2E5B		U-100PZ2E8		10 A	U-100PEY1E8		10 A

### PACi 4 Way 60x60 Cassette kits 1x1

Indoor unit



Outdoor unit



Single phase  
Power source  
230 V / 50 Hz / 3 A

Single phase  
Power source  
230 V / 50 Hz / 16 A

#### Single phase

Indoor unit	Power source	R32 Outdoor unit	Power source	Circuit breaker	R410A Outdoor unit	Power source	Circuit breaker
S-36PY2E5B	220 / 230 / 240 V	U-36PZH2E5	220 / 230 / 240 V	16 A	U-36PE2E5A	220 / 230 / 240 V	16 A
S-50PY2E5B		U-50PZH2E5		16 A	U-50PE2E5A		16 A

### BIG PACi High Static Pressure Hide Away 20,0-25,0 kW kits 1x1

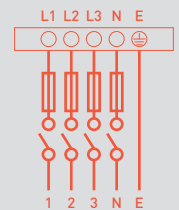
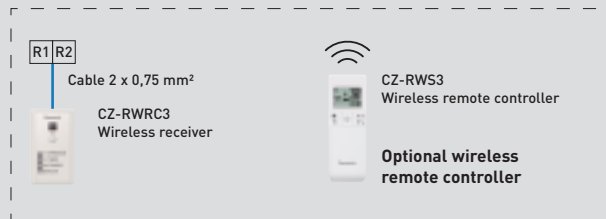
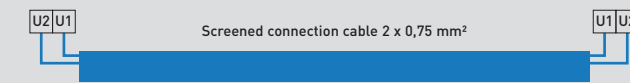
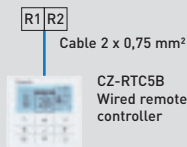
Indoor unit



Outdoor unit



Single phase  
Power source  
230 V / 50 Hz / 10 A



Three phase  
Power source  
3 x 400 V / 1 N - 50 Hz / \*

#### Three phase

		R32			R410A		
Indoor unit	Power source	Outdoor unit	Power source	Circuit breaker*	Outdoor unit	Power source	Circuit breaker*
S-200PE3E5B	220 / 230 / 240 V	U-200PZH2E8	380 / 400 / 415 V	16 A	U-200PE2E8A	380 / 400 / 415 V	25 A
S-250PE3E5B		U-250PZH2E8		20 A	U-250PE2E8A		25 A

### PACi 4 Way 90x90 Cassette kits 1x1

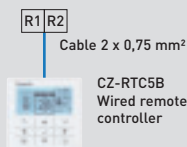
Indoor unit



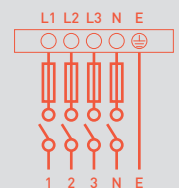
Outdoor unit



Single phase  
Power source  
230 V / 50 Hz / 3 A



Single phase  
Power source  
230 V / 50 Hz / \*



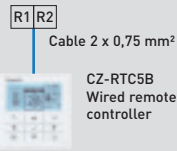
Three phase  
Power source  
3 x 400 V / 1 N - 50 Hz / \*\*

		R32			R410A					
Indoor unit	Power source	Outdoor unit	Power source	Circuit breaker**	Outdoor unit	Power source	Circuit breaker**			
<b>Single Phase</b>	220 / 230 / 240 V	S-36PU2E5B	U-36PZH2E5	16 A	U-36PE2E5A	220 / 230 / 240 V	16 A			
		S-50PU2E5B	U-50PZH2E5	16 A	U-50PE2E5A		16 A			
		S-60PU2E5B	U-60PZH2E5	20 A	U-60PE2E5A		20 A			
		S-71PU2E5B	U-71PZH2E5	20 A	U-71PE1E5A		20 A			
		S-100PU2E5B	U-100PZH2E5	25 A	U-100PE1E5A		30 A			
		S-125PU2E5B	U-125PZH2E5	30 A	U-125PE1E5A		30 A			
		S-140PU2E5B	U-140PZH2E5	30 A	U-140PE1E5A		40 A			
		S-60PU2E5B	U-60PZ2E5	20 A	U-60PEY2E5		20 A			
		S-71PU2E5B	U-71PZ2E5	20 A	U-71PEY2E5		20 A			
		S-100PU2E5B	U-100PZ2E5	30 A	U-100PEY1E5		30 A			
		S-125PU2E5B	U-125PZ2E5	30 A	U-125PEY1E5		30 A			
		S-140PU2E5B	U-140PZ2E5	40 A						
		<b>Three Phase</b>	220 / 230 / 240 V	S-71PU2E5B	U-71PZH2E8		10 A	U-71PE1E8A	380 / 400 / 415 V	10 A
				S-100PU2E5B	U-100PZH2E8		10 A	U-100PE1E8A		10 A
S-125PU2E5B	U-125PZH2E8			16 A	U-125PE1E8A	16 A				
S-140PU2E5B	U-140PZH2E8			16 A	U-140PE1E8A	16 A				
S-100PU2E5B	U-100PZ2E8			10 A	U-100PEY1E8	10 A				
S-125PU2E5B	U-125PZ2E8			16 A	U-125PEY1E8	16 A				
S-140PU2E5B	U-140PZ2E8			16 A	U-140PEY1E8	16 A				

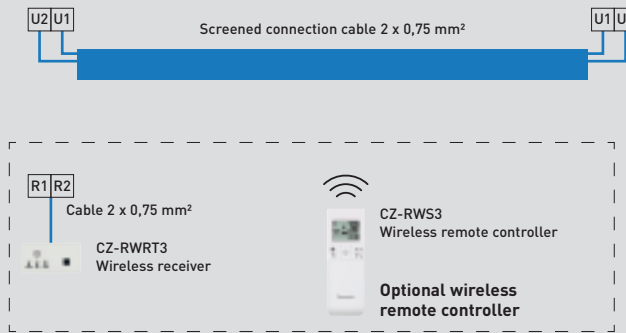


## PACi Ceiling kits 1x1

Indoor unit



CZ-RTC5B  
Wired remote controller



Outdoor unit



Single phase  
Power source  
230 V / 50 Hz / 3 A

Single phase  
Power source  
230 V / 50 Hz / \*

Three phase  
Power source  
3 x 400 V / 1 N - 50 Hz / \*\*

### Single phase

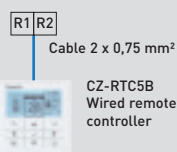
Indoor unit	Power source	R32			R410A		
		Outdoor unit	Power source	Circuit breaker*	Outdoor unit	Power source	Circuit breaker*
S-36PT2E5B	220 / 230 / 240 V	U-36PZH2E5	220 / 230 / 240 V	16 A	U-36PE2E5A	16 A	
S-50PT2E5B		U-50PZH2E5		16 A	U-50PE2E5A	16 A	
S-60PT2E5B		U-60PZH2E5		20 A	U-60PE2E5A	20 A	
S-71PT2E5B		U-71PZH2E5		20 A	U-71PE1E5A	20 A	
S-100PT2E5B		U-100PZH2E5		30 A	U-100PE1E5A	30 A	
S-125PT2E5B		U-125PZH2E5		30 A	U-125PE1E5A	30 A	
S-140PT2E5B		U-140PZH2E5		30 A	U-140PE1E5A	40 A	
S-60PT2E5B		U-60PZ2E5		20 A	U-60PEY2E5	20 A	
S-71PT2E5B		U-71PZ2E5		20 A	U-71PEY2E5	20 A	
S-100PT2E5B		U-100PZ2E5		30 A	U-100PEY1E5	30 A	
S-125PT2E5B		U-125PZ2E5		30 A	U-125PEY1E5	30 A	
S-140PT2E5B		U-140PZ2E5		40 A			

### Three phase

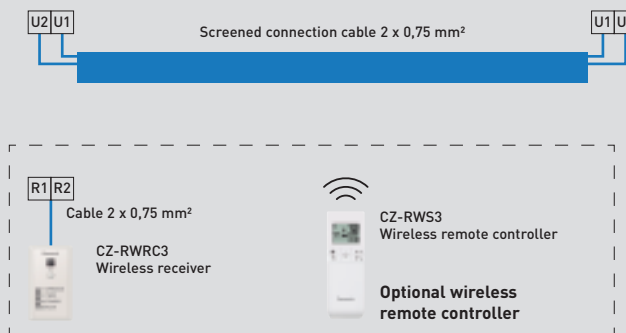
Indoor unit	Power source	R32		R410A	
		Outdoor unit	Power source	Outdoor unit	Power source
S-71PT2E5B	220 / 230 / 240 V	U-71PZH2E8	380 / 400 / 415 V	U-71PE1E8A	10 A
S-100PT2E5B		U-100PZH2E8		U-100PE1E8A	10 A
S-125PT2E5B		U-125PZH2E8		U-125PE1E8A	16 A
S-140PT2E5B		U-140PZH2E8		U-140PE1E8A	16 A
S-100PT2E5B		U-100PZ2E8		U-100PEY1E8	10 A
S-125PT2E5B		U-125PZ2E8		U-125PEY1E8	16 A
S-140PT2E5B		U-140PZ2E8		U-140PEY1E8	16 A

## PACi Hide Away kits 1x1

Indoor unit



CZ-RTC5B  
Wired remote controller



Outdoor unit



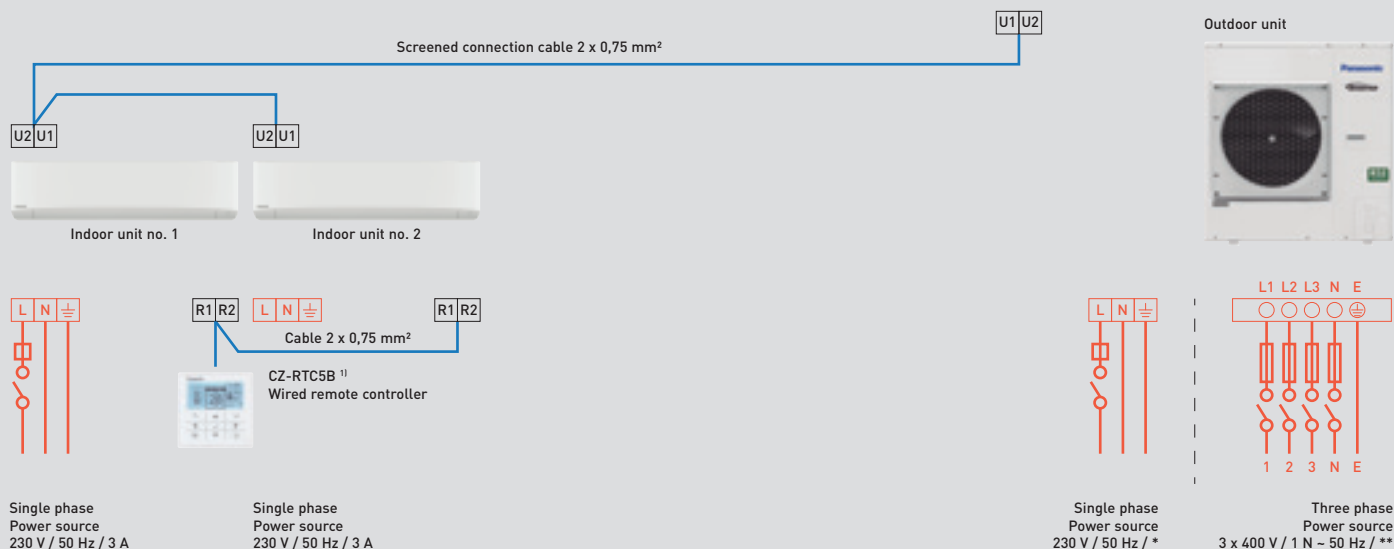
Single phase  
Power source  
230 V / 50 Hz / 3 A

Single phase  
Power source  
230 V / 50 Hz / \*

Three phase  
Power source  
3 x 400 V / 1 N - 50 Hz / \*\*

	High Static indoor unit	Low Static indoor unit	Power source	R32			R410A		
				Outdoor unit	Power source	Circuit breaker*	Outdoor unit	Power source	Circuit breaker*
Single phase	S-36PF1E5B	S-36PN1E5B	220 / 230 / 240 V	U-36PZH2E5	220 / 230 / 240 V	16 A	U-36PE2E5A	220 / 230 / 240 V	16 A
	S-50PF1E5B	S-50PN1E5B		U-50PZH2E5		16 A	U-50PE2E5A		16 A
	S-60PF1E5B	S-60PN1E5B		U-60PZH2E5		20 A	U-60PE2E5A		20 A
	S-71PF1E5B	S-71PN1E5B		U-71PZH2E5		20 A	U-71PE1E5A		20 A
	S-100PF1E5B	S-100PN1E5B		U-100PZH2E5		30 A	U-100PE1E5A		30 A
	S-125PF1E5B	S-125PN1E5B		U-125PZH2E5		30 A	U-125PE1E5A		30 A
	S-140PF1E5B	S-140PN1E5B		U-140PZH2E5		30 A	U-140PE1E5A		40 A
	S-60PF1E5B	S-60PN1E5B		U-60PZ2E5		20 A	U-60PEY2E5		20 A
	S-71PF1E5B	S-71PN1E5B		U-71PZ2E5		20 A	U-71PEY2E5		20 A
	S-100PF1E5B	S-100PN1E5B		U-100PZ2E5		30 A	U-100PEY1E5		30 A
	S-125PF1E5B	S-125PN1E5B		U-125PZ2E5		30 A	U-125PEY1E5		30 A
	S-140PF1E5B	S-140PN1E5B		U-140PZ2E5		40 A			
Three Phase	S-71PF1E5B	S-71PN1E5B	220 / 230 / 240 V	U-71PZH2E8	380 / 400 / 415 V	10 A	U-71PE1E8A	380 / 400 / 415 V	10 A
	S-100PF1E5B	S-100PN1E5B		U-100PZH2E8		10 A	U-100PE1E8A		10 A
	S-125PF1E5B	S-125PN1E5B		U-125PZH2E8		16 A	U-125PE1E8A		16 A
	S-140PF1E5B	S-140PN1E5B		U-140PZH2E8		16 A	U-140PE1E8A		16 A
	S-100PF1E5B	S-100PN1E5B		U-100PZ2E8		10 A	U-100PEY1E8		10 A
	S-125PF1E5B	S-125PN1E5B		U-125PZ2E8		16 A	U-125PEY1E8		16 A
	S-140PF1E5B	S-140PN1E5B		U-140PZ2E8		16 A	U-140PEY1E8		16 A

### PACi Twin System



#### Single phase

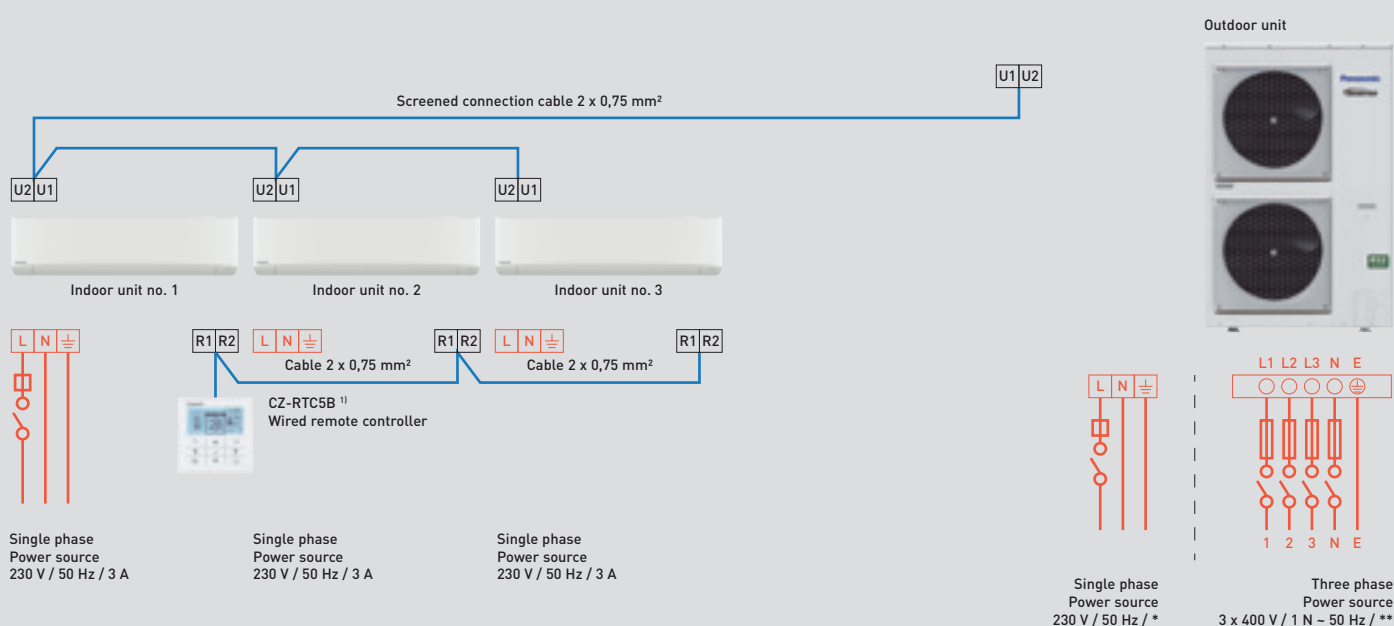
R32			R410A		
Outdoor unit	Power source	Circuit breaker*	Outdoor unit	Power source	Circuit breaker*
U-71PZH2E5	220 / 230 / 240 V	20 A	U-71PE1E5A	220 / 230 / 240 V	20 A
U-100PZH2E5		30 A	U-100PE1E5A		30 A
U-125PZH2E5		30 A	U-125PE1E5A		30 A
U-140PZH2E5		30 A	U-140PE1E5A		40 A
U-71PZ2E5		20 A	U-100PEY1E5		30 A
U-100PZ2E5		30 A	U-125PEY1E5		30 A
U-125PZ2E5		30 A			
U-140PZ2E5		30 A			

1) Optional wireless remote controller is also possible. Wireless receivers may be required depending on indoor units.

#### Three phase

R32			R410A		
Outdoor unit	Power source	Circuit breaker**	Outdoor unit	Power source	Circuit breaker**
U-71PZH2E8	380 / 400 / 415 V	10 A	U-71PE1E8A	380 / 400 / 415 V	10 A
U-100PZH2E8		10 A	U-100PE1E8A		10 A
U-125PZH2E8		16 A	U-125PE1E8A		16 A
U-140PZH2E8		16 A	U-140PE1E8A		16 A
U-200PZH2E8		16 A	U-200PE2E8A		16 A
U-250PZH2E8		25 A	U-250PE2E8A		25 A
U-100PZ2E8		10 A	U-100PEY1E8		10 A
U-125PZ2E8		16 A	U-125PEY1E8		16 A
U-140PZ2E8		16 A	U-140PEY1E8		16 A

### PACi Triple System



#### Single phase

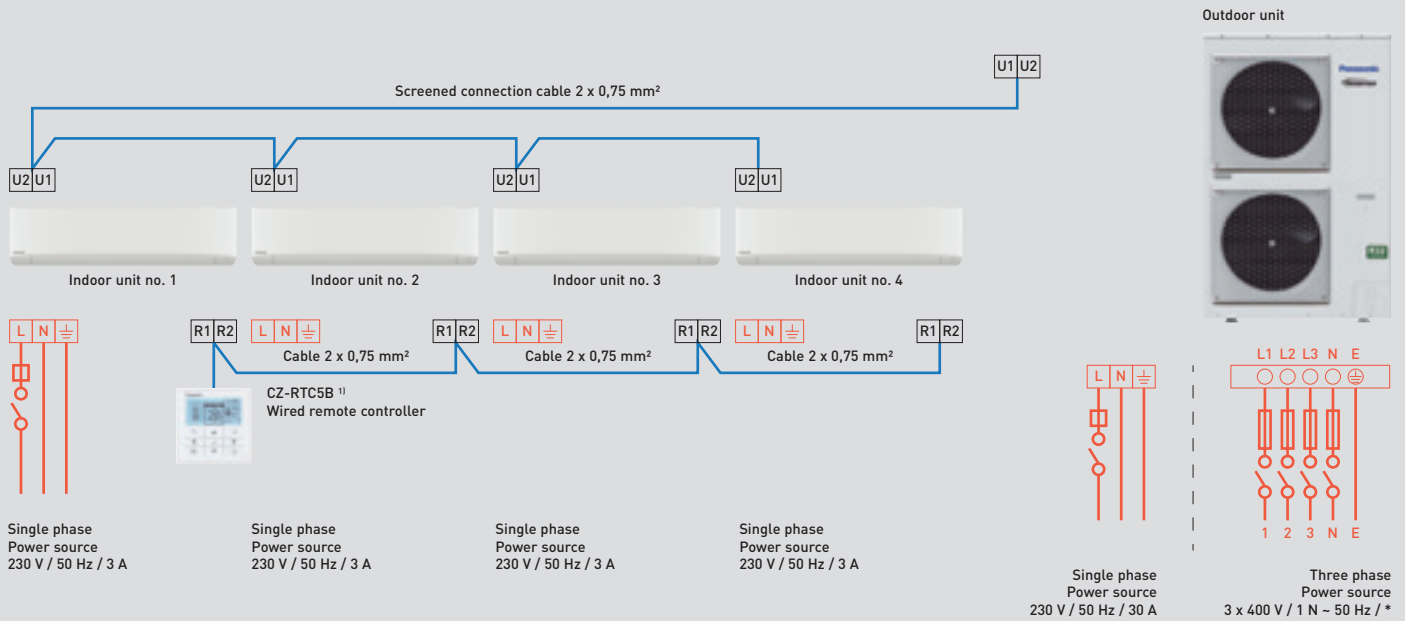
R32			R410A		
Outdoor unit	Power source	Circuit breaker*	Outdoor unit	Power source	Circuit breaker*
U-100PZH2E5	220 /	30 A	U-100PE1E5A	220 /	30 A
U-125PZH2E5	230 /	30 A	U-125PE1E5A	230 /	30 A
U-140PZH2E5	240 V	30 A	U-140PE1E5A	240 V	40 A

1) Optional wireless remote controller is also possible. Wireless receivers may be required depending on indoor units.

#### Three phase

R32			R410A		
Outdoor unit	Power source	Circuit breaker**	Outdoor unit	Power source	Circuit breaker**
U-100PZH2E8	380 / 400 / 415 V	10 A	U-100PE1E8A	380 / 415 V	10 A
U-125PZH2E8		16 A	U-125PE1E8A		16 A
U-140PZH2E8		16 A	U-140PE1E8A		16 A
U-200PZH2E8		16 A	U-200PE2E8A		16 A

## PACi Double-Twin System



### Single phase

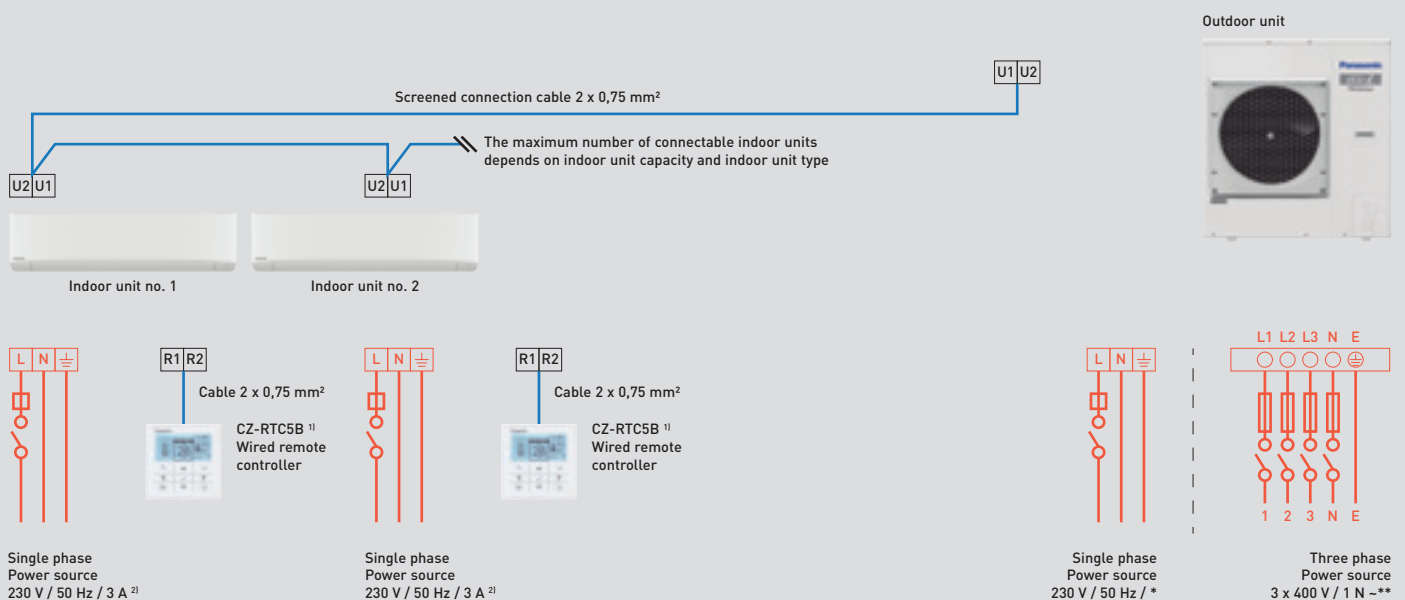
R32			R410A		
Outdoor unit	Power source	Circuit breaker	Outdoor unit	Power source	Circuit breaker
U-125PZH2E5	220 / 230 / 240 V	30 A	U-125PE1E5A	220 / 230 / 240 V	30 A

### Three phase

R32			R410A		
Outdoor unit	Power source	Circuit breaker*	Outdoor unit	Power source	Circuit breaker*
U-125PZH2E8	380 / 400 / 415 V	16 A	U-125PE1E8A	380 / 400 / 415 V	16 A
U-200PZH2E8	400 / 415 V	16 A	U-200PE2E8A	400 / 415 V	16 A
U-250PZH2E8	415 V	25 A	U-250PE2E8A	415 V	25 A

1) Optional wireless remote controller is also possible. Wireless receivers may be required depending on indoor units.

## Mini ECOi Series



### Single phase

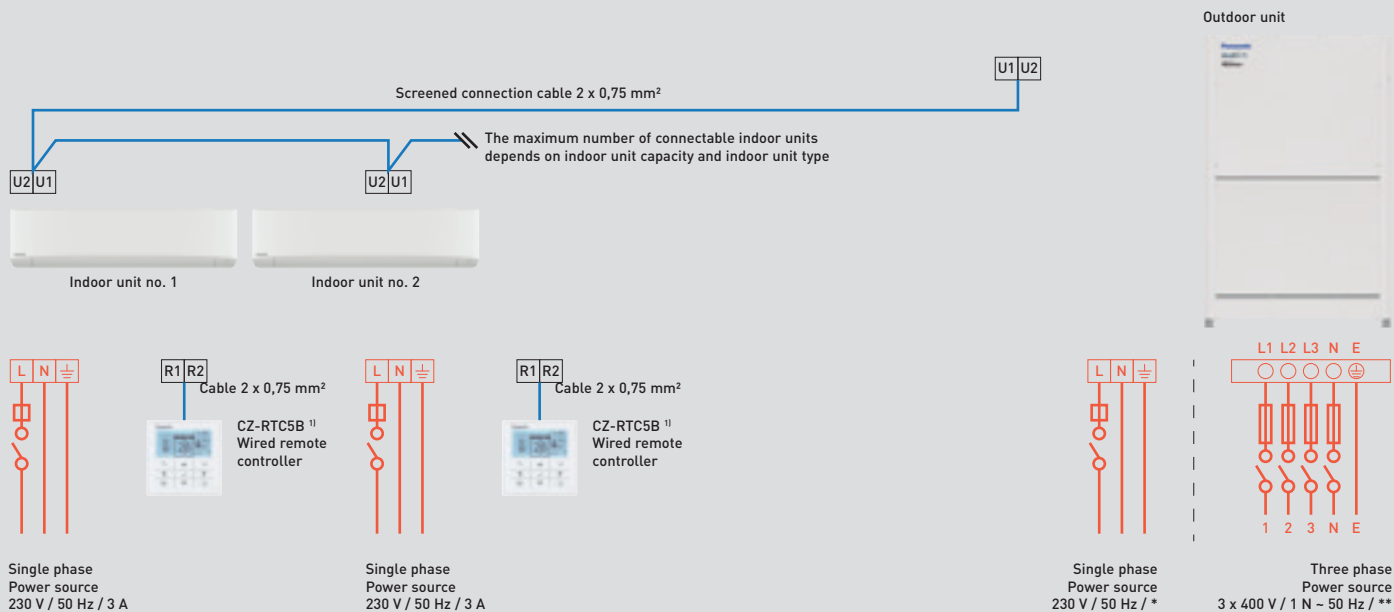
Outdoor unit	Power source	Circuit breaker*
U-4LE2E5		20 A
U-5LE2E5	220/230/240 V	25 A
U-6LE2E5		30 A

### Three phase

Outdoor unit	Power source	Circuit breaker**
U-4LE2E8		10 A
U-5LE2E8		16 A
U-6LE2E8	380/400/415 V	16 A
U-8LE1E8		16 A
U-10LE1E8		20 A

1) Wireless remote controller is also possible. Wireless receivers may be required depending on indoor units.  
2) 10 A for single indoor connection to S-224ME2E5 / S-280ME2E5, in combination with U-8LE1E8 / U-10LE1E8.

### ECOi EX and ECO G Series



#### ECOi EX Series

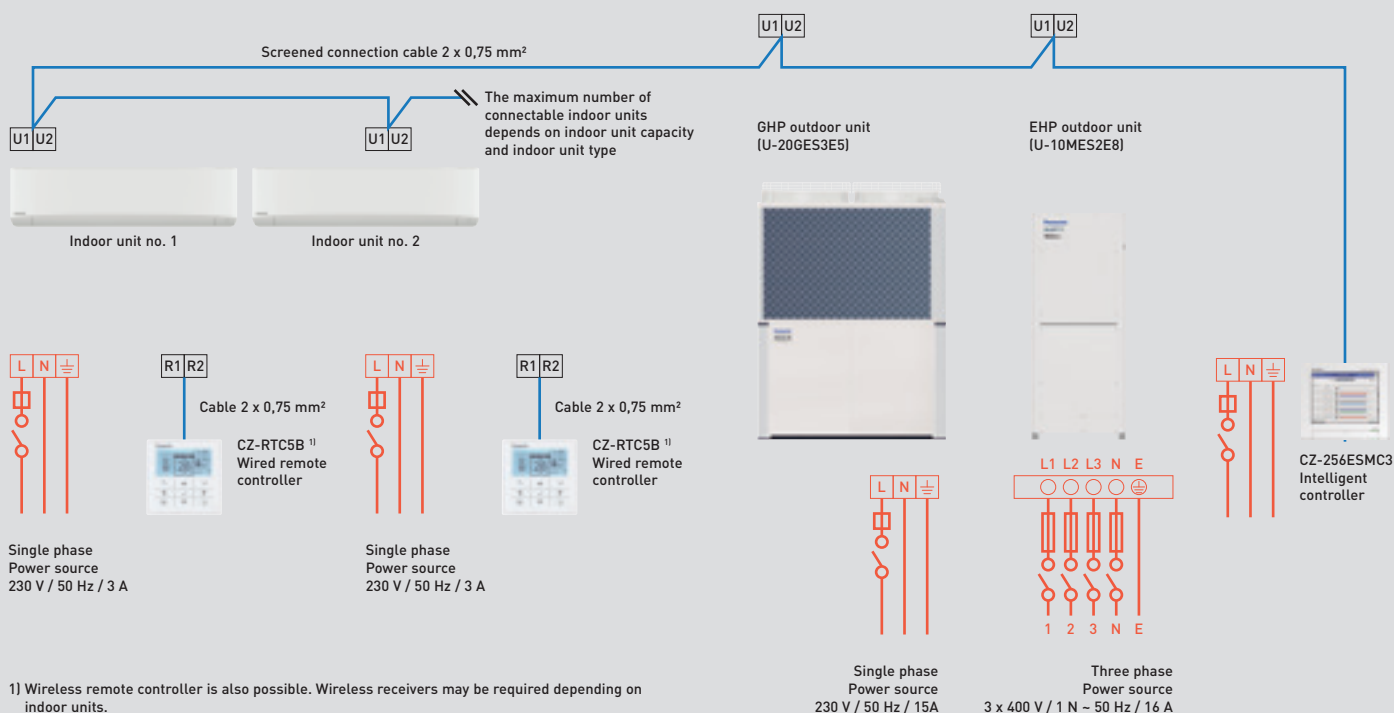
2-Pipe			3-Pipe		
Outdoor unit	Power source	Circuit breaker**	Outdoor unit	Power source	Circuit breaker**
U-8ME2E8	380 / 400 / 415 V	16 A	U-8MF3E8	380 / 400 / 415 V	16 A
U-10ME2E8		16 A	U-10MF3E8		20 A
U-12ME2E8		20 A	U-12MF3E8		25 A
U-14ME2E8		25 A	U-14MF3E8		40 A
U-16ME2E8		30 A	U-16MF3E8		30 A
U-18ME2E8		40 A			
U-20ME2E8	40 A				

#### ECO G Series

2-Pipe			3-Pipe		
Outdoor unit	Power source	Circuit breaker*	Outdoor unit	Power source	Circuit breaker*
U-16GE3E5	220 / 230 / 240 V	16 A	U-16GF3E5	220 / 230 / 240 V	16 A
U-20GE3E5		16 A	U-20GF3E5		16 A
U-25GE3E5		16 A	U-25GF3E5		16 A
U-30GE3E5		16 A			

1) Wireless remote controller is also possible. Wireless receivers may be required depending on indoor units.

### Hybrid GHP/EHP



1) Wireless remote controller is also possible. Wireless receivers may be required depending on indoor units.





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heating & cooling solutions

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