

Accessories and control

Drain kits

Drain kit to suit outdoor units from 3,6 to 7,1 kW.

CZ-50DRS1

Drain kit to suit outdoor units from 10,0 to 25 kW.

CZ-140DRS1

Branch Pipes, Header



Branch pipe.

CZ-P224BK2BM



Branch pipe (from 22,4 kW to 68 kW).

CZ-P680BK2BM



Header.

CZ-P3HPC2BM

Special outdoor supports



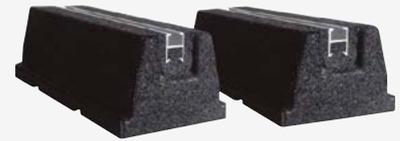
Tray for condenser water compatible with outdoor elevation platform.

PAW-WTRAY



Outdoor elevation platform.
Dimension (HxWxD): 400x900x400 mm

PAW-GRDSTD40



Outdoor base ground support for noise and vibration absorption.

Dimension (HxWxD): 600x95x130 mm
Safe working load: 500 kg

PAW-GRDBSE20

Panels



Panel for 4 way 60x60 cassette - PY3.

CZ-KPY4



Standard panel for 4 way 90x90 cassette, white (RAL9003).

CZ-KPU3



Econavi panel for 4 way 90x90 cassette, white (RAL9003).

CZ-KPU3A



NEW Standard panel for 4 way 90x90 cassette, graphite black (RAL9011).

CZ-KPU3B

Sensors



Econavi energy saving sensor.

CZ-CENSC1



Remote temperature sensor.

CZ-CSRC3



Fresh air-intake kit.

CZ-FDU3+CZ-ATU2

IAQ filter for adaptive ducted unit



BION air pollutant filter for S-3650PF3E.

PAW-APF800F

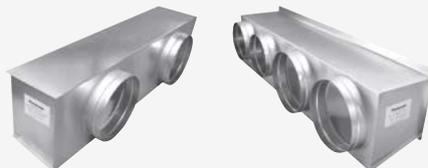
BION air pollutant filter for S-6071PF3E.

PAW-APF1000F

BION air pollutant filter for S-1014PF3E.

PAW-APF1400F

Plenums



Air outlet plenum for S-3650PF3E.

CZ-56DAF2

Air outlet plenum for S-1014PF3E.

CZ-160DAF2

Air outlet plenum for S-200PE4E.

CZ-TREMIESPW705

Air outlet plenum for S-6071PF3E.

CZ-90DAF2

Air outlet plenum for S-250PE4E.

CZ-TREMIESPW706

VRF Smart Connectivity+



Remote controller Panasonic Net Con, RH, No PIR, R1/R2.

SER8150R0B1194

Remote controller Panasonic Net Con, RH, PIR, R1/R2.

SER8150R5B1194



Wireless ZigBee® Pro module / Green Com card.

VCM8000V5094P



Door/window wireless sensor.

SED-WDC-G-5045



Wall/ceiling motion/temperature/humidity sensor.

SED-MTH-G-5045



CO₂ sensor.

SED-CO2-G-5045



Sensor with room temperature and humidity.

SED-TRH-G-5045



Water leakage sensor.

SED-WLS-G-5045

 <p>Cover frame. Silver.</p> <p>-----</p> <p>FAS-00</p>	 <p>Cover frame. White.</p> <p>-----</p> <p>FAS-01</p>	 <p>Cover frame. Glossy translucent white.</p> <p>-----</p> <p>FAS-03</p>	 <p>Cover frame. Light tan wood.</p> <p>-----</p> <p>FAS-05</p>
 <p>Cover frame. Dark brown wood.</p> <p>-----</p> <p>FAS-06</p>	 <p>Cover frame. Dark black wood.</p> <p>-----</p> <p>FAS-07</p>	 <p>Cover frame. Brushed steel finish.</p> <p>-----</p> <p>FAS-10</p>	

Controller and touch controllers for hotels with dry contacts



 <p>Modbus RS-485 touch room controller with I/O, white.</p> <p>-----</p> <p>PAW-RE2C4-MOD-WH</p> <p>Touch display control with 2 digital inputs, white.</p> <p>-----</p> <p>PAW-RE2D4-WH</p>	 <p>Modbus RS-485 touch room controller with I/O, black.</p> <p>-----</p> <p>PAW-RE2C4-MOD-BK</p> <p>Touch display control with 2 digital inputs, black.</p> <p>-----</p> <p>PAW-RE2D4-BK</p>
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Hotel sensors for dry contacts

 <p>Wall silent motion sensor 24 V.</p> <p>-----</p> <p>PAW-WMS-DC</p> <p>Wall silent motion sensor 240 V AC.</p> <p>-----</p> <p>PAW-WMS-AC</p>	 <p>Ceiling silent motion sensor 24 V.</p> <p>-----</p> <p>PAW-CMS-DC</p> <p>Ceiling silent motion sensor 240 V AC.</p> <p>-----</p> <p>PAW-CMS-AC</p>	 <p>Power supply 24 V.</p> <p>-----</p> <p>PAW-24DC</p>	 <p>Door or window contact.</p> <p>-----</p> <p>PAW-DWC</p>
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Centralised controls

 <p>System controller for 64 indoor units with weekly timer.</p> <p>-----</p> <p>CZ-64ESMC3</p>	 <p>Central ON / OFF controller, up to 16 groups, 64 indoor units.</p> <p>-----</p> <p>CZ-ANC3</p>	 <p>Intelligent controller (touch screen/web server) to control up to 256 indoors with included load distribution ratio (LDR).</p> <p>-----</p> <p>CZ-256ESMC3</p>
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Panasonic AC Smart Cloud



+ ALL REFERENCES RELATED TO AC SMART CLOUD IS IN THE DEDICATED PAGE

Panasonic AC Smart Cloud. Cloud internet control. Up to 128 groups. Controls 128 units.

CZ-CFUSCC1

BMS interface with S-Link



A unified interface supporting Modbus, BACnet, and KNX protocols for up to 16 indoor units.

PAW-AC2-BMS-16

A unified interface supporting Modbus, BACnet, and KNX protocols for up to 64 indoor units.

PAW-AC2-BMS-64

A unified interface supporting Modbus, BACnet, and KNX protocols for up to 128 indoor units.

PAW-AC2-BMS-128

Accessories interfaces



Commercial Wi-Fi Adaptor.

CZ-CAPWFC2



KNX interface (Intesis).

PAW-RC2-KNX-1i



Modbus RTU interface (Intesis).

PAW-RC2-MBS-1



Modbus RTU interface to control 4 indoor/groups (Intesis).

PAW-RC2-MBS-4



BACnet IP and MSTP (Intesis).

PAW-RC2-BAC-1



KNX interface (Airzone).

PAW-AZRC-KNX-1



Modbus RTU interface (Airzone).

PAW-AZRC-MBS-1



BACnet IP and MSTP interface (Airzone).

PAW-AZRC-BAC-1



RAC interface adapter for integration into S-Link, plus external input and alarm/status output (for YKEA units).

CZ-CAPRA1

Centralised controls. Connection with general equipment

 <p>Adaptor for ON / OFF control of external devices.</p> <p>----- CZ-CAPC3</p>	 <p>Mini series parallel device controlling indoor units, maximum 1 group and 8 indoor unit.</p> <p>----- CZ-CAPBC2</p>	 <p>Communication Adaptor. Up to 128 groups. Controls 128 units.</p> <p>----- CZ-CFUNC2</p>
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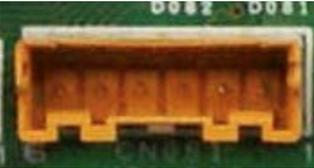
Individual controls

 <p>CONEX wired remote controller (non-wireless), white.</p> <p>----- CZ-RTC6W</p>	 <p>CONEX wired remote controller with Bluetooth®, white.</p> <p>----- CZ-RTC6WBL</p>	 <p>CONEX wired remote controller with Wi-Fi and Bluetooth®, white.</p> <p>----- CZ-RTC6WBLW2</p>	 <p>CONEX wired remote controller (non-wireless), black.</p> <p>----- CZ-RTC6</p>
 <p>CONEX wired remote controller with Bluetooth®, black.</p> <p>----- CZ-RTC6BL</p>	 <p>CONEX wired remote controller with Wi-Fi and Bluetooth®, black.</p> <p>----- CZ-RTC6BLW2</p>	 <p>Design Wired remote controller with Econavi function.</p> <p>----- CZ-RTC5B</p>	 <p>Infrared remote controller for wall-mounted.</p> <p>----- CZ-RWS3</p>
 <p>Infrared remote controller and receiver for 4 way 60x60 cassette - PY3 with panel.</p> <p>----- CZ-RWS3 + CZ-RWRY3</p>	 <p>Infrared remote controller and receiver for 4 way 90x90 cassette.</p> <p>----- CZ-RWS3 + CZ-RWRU3</p>	 <p>Infrared remote controller and receiver for ceiling.</p> <p>----- CZ-RWS3 + CZ-RWRT3</p>	 <p>Infrared remote controller and receiver for all indoor units.</p> <p>----- CZ-RWS3 + CZ-RWRC3</p>

Accessories PCB

 <p>T10 interface PCB with digital and relay connections.</p> <p>-----</p> <p>PAW-T10</p>	 <p>PCB for server room application, control up to 4 indoor unit groups, redundancy, backup, etc.</p> <p>-----</p> <p>PAW-PACR4</p>	 <p>Connector to PACi NX indoor unit's PCB to provide OPT functions.</p> <p>-----</p> <p>PAW-OPT-NX</p>	 <p>Redundancy of 2 units YKEA-1. SG Ready.</p> <p>-----</p> <p>PAW-SERVER-PKEA-1</p>
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Accessories cables

 <p>Cable for all the T10 functions.</p> <p>-----</p> <p>CZ-T10</p>	 <p>Cable to operate external EC fan.</p> <p>-----</p> <p>PAW-FDC</p>	 <p>Cable for all option monitoring signals.</p> <p>-----</p> <p>PAW-OCT</p>	 <p>Cable with force thermo OFF/leakage detection.</p> <p>-----</p> <p>PAW-EXCT</p>
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Accessories for Jet Air Stream

 <p>Touch panel controller with Modbus integration and group control up to 8 units.</p> <p>-----</p> <p>PCZ-AHRX0012</p>	 <p>Recessed mounting box for controller.</p> <p>-----</p> <p>PCZ-AHRP0681</p>	 <p>Ducted air intake plenum (1 x DN 355 mm) for VTVF140N and VTVF140P.</p> <p>-----</p> <p>PCZ-AHRX0051</p>
 <p>Ducted air intake plenum (2 x DN 355 mm) for VTVF250N and VTVF250P.</p> <p>-----</p> <p>PCZ-AHRX0052</p>	 <p>Ground air intake module (VTVF250 requires two of them).</p> <p>-----</p> <p>PCZ-AHRX0061</p>	 <p>Air supply grille for ducts.</p> <p>-----</p> <p>PCZ-AHRX0071</p>