

| VRV 04.2024 - REV 01 | Описание | Цена лв. без ДДС 04.2024 |
|----------------------|----------|--------------------------|
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VRV 5 Outdoor Units

| HOBO VRV 5 Heat Pump | | | |
|-----------------------------|--------|----|-----------|
| | RXYA-A | 8 | 20 370,00 |
| | RXYA-A | 10 | 22 285,00 |
| | RXYA-A | 12 | 26 740,00 |
| | RXYA-A | 14 | 31 200,00 |
| | RXYA-A | 16 | 35 752,50 |
| | RXYA-A | 18 | 42 660,00 |
| | RXYA-A | 20 | 46 922,50 |

| Каталожни комбинации (включва BHFA22P1007) | | |
|---|----|--------------|
| RXYA-A (RYMA5A + RYMA5A) | 10 | 36 840,00 |
| RXYA-A (RYMA5A + RXYA8A) | 13 | 38 590,00 |
| RXYA-A (RYMA8A+RXYA8A) | 16 | по запитване |
| RXYA-A (8+10) | 18 | 43 050,00 |
| RXYA-A (8+12) | 20 | 47 505,00 |

*RYMA5A не може да се използва самостоятелно. Не е позволена комбинация на повече от два външни агрегата.
Общият капацитет на система не може да надвишава 20HP.*

| Accessories | | |
|--------------------|---|----------|
| BHFA22P1007 | Multi-module connection kit for 2 module systems (2 Pipe systems) | 277,50 |
| EKBPH012TA | Optional bottom-plate heater tape kit PCB 8-12 HP Units | 1 115,00 |
| EKBPH020TA | Optional bottom-plate heater tape kit PCB 14-20 HP Units | 1 162,50 |
| KRC19-26 | Cool/heat selector (switch) | 112,50 |
| EKBRP2A81 | Cool/heat selector PCB (required to connect KRC19-26) | 290,00 |
| KJB111A | Cool/heat selector (fixing box) | 55,00 |
| DTA104A61 | Demand adaptor kit (RXYA14, 16, 18, 20 require EKS826B2) | 777,50 |
| EKS826B2 | Demand PCB mounting plate | 152,50 |
| SV1A25A | Shut off valve box, 1 port, 5 indoor units, index 250 | 1 890,00 |
| SV4A14A | Shut off valve box, 4 ports, 20 indoor units, index 400 | 3 160,00 |
| SV6A14A | Shut off valve box, 6 ports, 30 indoor units, index 600 | 4 332,50 |
| SV8A14A | Shut off valve box, 8 ports, 40 indoor units, index 650 | 5 695,00 |
| EKBSJK | Joint kit | 670,00 |
| K-KDU303KVE | External drain pump | 900,00 |
| EKBSDCK | Optional duct connection for series connection | 77,50 |


| VRV 5 Heat Recovery | | | |
|----------------------------|--------|----|-----------|
| | REYA-A | 8 | 26 030,00 |
| | REYA-A | 10 | 26 865,00 |
| | REYA-A | 12 | 32 225,00 |
| | REYA-A | 14 | 38 537,50 |
| | REYA-A | 16 | 44 035,00 |
| | REYA-A | 18 | 50 640,00 |
| | REYA-A | 20 | 55 702,50 |

| Каталожни комбинации (включва BHFAQ23P907A) | | |
|--|----|-----------|
| REYA-A (REMA5A + REMA5A) | 10 | 37 092,50 |
| REYA-A (REMA5A + REYA8A) | 13 | 44 900,00 |
| REYA-A (8+8) | 16 | 52 710,00 |
| REYA-A (8+10) | 18 | 53 542,50 |
| REYA-A (8+12) | 20 | 58 902,50 |
| REYA-A (10+12) | 22 | 59 087,50 |
| REYA-A (8+16) | 24 | 70 712,50 |
| REYA-A (12+14) | 26 | 71 410,00 |
| REYA-A (12+16) | 28 | 76 905,00 |

REMA5A не може да се използва самостоятелно. Не е позволена комбинация на повече от два външни агрегата.



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|-----------------------|---|-----------------------------|
| Accessories | | |
| BHFQ23P907A | Multi-module connection kit for 2 module systems (3 Pipe systems) | 455,00 |
| EKBPH012T | Bottom plate heater 5/8-12HP Units | 1 035,00 |
| EKBPH020T | Bottom plate heater 14-20HP Units | 1 077,50 |
| BS4A14AV1B | Branch selector box VRV 5 H/R, 4 indoor units, index 400 | 4 515,00 |
| BS6A14AV1B | Branch selector box VRV 5 H/R, 6 indoor units, index 600 | 6 187,50 |
| BS8A14AV1B | Branch selector box VRV 5 H/R, 8 indoor units, index 600 | 8 135,00 |
| BS10A14AV1B | Branch selector box VRV 5 H/R, 10 indoor units, index 750 | 9 780,00 |
| BS12A14AV1B | Branch selector box VRV 5 H/R, 12 indoor units, index 750 | 11 530,00 |
| EKBSJK | Joint kit | 670,00 |
| EKBSDCK | Optional duct connection for series connection | 77,50 |
| K-KDU303KVE | External drain pump | 900,00 |
| VRV 5 S-Series | | |
| RXYSА-AV1 | 4 | 10 342,50 |
| RXYSА-AV1 | 5 | 11 492,50 |
| RXYSА-AV1 | 6 | 12 830,00 |
| RXYSА-AY1 | 4 | 10 342,50 |
| RXYSА-AY1 | 5 | 11 492,50 |
| RXYSА-AY1 | 6 | 12 830,00 |
| RXYSА-A | 8 | 12 830,00 |
| RXYSА-A | 10 | 14 200,00 |
| RXYSА-A | 12 | 17 227,50 |
| Accessories | | |
| KHRQM22M29H | Refnet Header | 397,50 |
| KHRQM22M20TA | Refnet Joint | 182,50 |
| EKBPH250D | Bottom plate heater | 445,00 |
| KRC19-26 | Cool/heat selector (switch) | 112,50 |
| KJB111A | Cool/heat selector (fixing box) | 55,00 |
| EKPCCAB4 | VRV configurator | 547,50 |



| VRV 04.2024 - REV 01 | Описание | Цена лв. без ДДС 04.2024 | |
|---|---|--------------------------|----------|
| VRV 5 Indoor Units | | | |
| Round flow cassette | | | |
|  | FXFA-A | 20 | 2 392,50 |
| | FXFA-A | 25 | 2 477,50 |
| | FXFA-A | 32 | 2 627,50 |
| | FXFA-A | 40 | 2 887,50 |
| | FXFA-A | 50 | 3 040,00 |
| | FXFA-A | 63 | 3 147,50 |
| | FXFA-A | 80 | 3 970,00 |
| | FXFA-A | 100 | 4 170,00 |
| | FXFA-A | 125 | 4 370,00 |
| | FXFA-A + BYCQ140E | 20 | 2 932,50 |
| | FXFA-A + BYCQ140E | 25 | 3 017,50 |
| | FXFA-A + BYCQ140E | 32 | 3 167,50 |
| | FXFA-A + BYCQ140E | 40 | 3 427,50 |
| | FXFA-A + BYCQ140E | 50 | 3 580,00 |
| | FXFA-A + BYCQ140E | 63 | 3 687,50 |
| | FXFA-A + BYCQ140E | 80 | 4 510,00 |
| | FXFA-A + BYCQ140E | 100 | 4 710,00 |
| FXFA-A + BYCQ140E | 125 | 4 910,00 | |
| Accessories | | | |
| BRC7FA532F | Infra-red wireless remote controller in white for non-designer panel combinations - Note: not compatible with Presence & Floor sensors and no individual flap control | 382,50 | |
| BRC7FA532FB | Infra-red wireless remote controller in black for non-designer panel combinations - Note: not compatible with Presence & Floor sensors and no individual flap control | 342,50 | |
| BRC7FB532F | Infra-red wireless remote for the white designer panel combination - Note: not compatible with Presence & Floor sensors and no individual flap control | 345,00 | |
| BRC7FB532FB | Infra-red wireless remote for the black designer panel combination - Note: not compatible with Presence & Floor sensors and no individual flap control | 345,00 | |
| BRC1H52W/S/K | MADOKA Premium wired remote controller with white/silver/black | 375,00 | |
| BRYQ140B | PRESENCE & FLOOR SENSORS - в зависимост от дек. Панел | 305,00 | |
| BYCQ140E | Standart Dec. panel | 540,00 | |
| BYCQ140EB | Standart Dec. panel IN BLACK (RAL 9005) | 760,00 | |
| BYCQ140EGF | Selfclean Dec. Panel | 980,00 | |
| BYCQ140EGFB | Selfclean Dec. Panel IN BLACK (RAL 9005) | 1 197,50 | |
| BYCQ140EW | FULL WHITE Dec. Panel | 610,00 | |
| BYCQ140EP | New Designer panel in white (RAL 9010) | 832,50 | |
| BYCQ140EPB | New Designer panel in black (RAL 9005) | 1 265,00 | |
| SB.KDDP55 | Fresh air intake for max 20% fresh air | 940,00 | |
| KDBHQ56B140 | Sealing kit for 3-directional or 2-directional air discharge | 277,50 | |
| KAF5511D160 | Replacement long life filter FXFA/FXFQ | 252,50 | |
| BRP069CS1 | Wi-Fi adaptor for smartphones (only in combo with wired- BRC1H52, BRC7F) | 125,00 | |
| ERP01A51 | Relay PCB (requires installation box) | 185,00 | |
| KRP1BC101 | Installation box for adaptor PCB | 45,00 | |
| BAF552AA160 | NEW High efficiency filter; compatible for BYCQ140E/EW/EB | 102,50 | |
| BAEF125AWB | NEW UV + Streamer kit; compatible for BYCQ140E/EW | 1 215,00 | |

| VRV 04.2024 - REV 01 | Описание | Цена лв. без ДДС 04.2024 | |
|---|--|--------------------------|----------|
| Fully flat cassette | | | |
|  | FXZA-A | 15 | 2 402,50 |
| | FXZA-A | 20 | 2 465,00 |
| | FXZA-A | 25 | 2 505,00 |
| | FXZA-A | 32 | 2 660,00 |
| | FXZA-A | 40 | 2 950,00 |
| | FXZA-A | 50 | 3 000,00 |
| FXZA-A + BYFQ60C4W | 15 | 2 870,00 | |
| FXZA-A + BYFQ60C4W | 20 | 2 932,50 | |
| FXZA-A + BYFQ60C4W | 25 | 2 972,50 | |
| FXZA-A + BYFQ60C4W | 32 | 3 127,50 | |
| FXZA-A + BYFQ60C4W | 40 | 3 417,50 | |
| FXZA-A + BYFQ60C4W | 50 | 3 467,50 | |
| Accessories | | | |
| BRC7F530W/S | Infra-red wireless remote controller for BYFQ60CW/S | 342,50 | |
| BRC7EB530W | Infra-red wireless remote controller for BYFQ60B3W1 | 452,50 | |
| BRC1H52W/S/K | MADOKA Premium wired remote controller with white/sliver/black | 375,00 | |
| BRYQ60A3W | Presence & Floor sensors for BYFQ60C4W | 262,50 | |
| BRYQ60A3S | Presence & Floor sensors for BYFQ60C4S | 272,50 | |
| BRP069CS1 | Wi-Fi adaptor for smartphones (only in combo with wired- BRC1H52, BRC7F) | 125,00 | |
| ERP01A50 | Relay PCB (requires installation box KRP1BC101) | 170,00 | |
| KRP1BC101 | Installation box for adaptor PCB | 45,00 | |
| BYFQ60C4W | White decoration panel | 467,50 | |
| BYFQ60C4S | Silver-white decoration panel | 675,00 | |
| EKRS23 | Conversion wire harness for standard panel | 30,00 | |
| BDBHQ44C60 | Sealing kit for 3-directional or 2-directional air discharge | 212,50 | |
| KDBQ44B60 | Panel spacer for reduced installation space - BYFQ60B3 only | 960,00 | |
| KDDQ44XA60 | Fresh air intake - flange duct | 322,50 | |
| KAF441C60 | Replacement long life filter | 247,50 | |
| Wall mounted unit | | | |
|  | FXAA-A | 15 | 1 875,00 |
| | FXAA-A | 20 | 1 937,50 |
| | FXAA-A | 25 | 1 975,00 |
| | FXAA-A | 32 | 2 017,50 |
| | FXAA-A | 40 | 2 152,50 |
| | FXAA-A | 50 | 2 240,00 |
| FXAA-A | 63 | 2 292,50 | |
| Accessories | | | |
| BRC7EA630 | Infra red wireless remote controller | 367,50 | |
| BRC1H52W/S/K | MADOKA Premium wired remote controller with white/sliver/black | 375,00 | |
| BRP069CS1 | Wi-Fi adaptor for smartphones (only in combo with wired- BRC1H52, BRC7F) | 125,00 | |
| ERP01A51 | Relay PCB (requires installation box) | 185,00 | |
| KRP4A93 | Installation box for adaptor PCB | 267,50 | |
| K-KDU572KVE | Drain pump kit | 1 062,50 | |

| VRV 04.2024 - REV 01 | Описание | Цена лв. без ДДС 04.2024 |
|------------------------------------|--|--------------------------|
| Slim concealed ceiling unit | | |
| FXDA-A | 10 | 1 710,00 |
| FXDA-A | 15 | 1 875,00 |
| FXDA-A | 20 | 1 937,50 |
| FXDA-A | 25 | 2 060,00 |
| FXDA-A | 32 | 2 185,00 |
| FXDA-A | 40 | 2 320,00 |
| FXDA-A | 50 | 2 465,00 |
| FXDA-A | 63 | 2 615,00 |
| Accessories | | |
| BRC4C65 | Infra red wireless remote controller with external receiver | 325,00 |
| BRC1H52W/S/K | MADOKA Premium wired remote controller with white/silver/black | 375,00 |
| BAE20A62 | Auto cleaning filter for FXDA15-32A | 820,00 |
| BAE20A82 | Auto cleaning filter for FXDA40-50A | 865,00 |
| BAE20A102 | Auto cleaning filter for FXDA63A | 917,50 |
| BRP069C51 | Wi-Fi adaptor for smartphones (only in combo with wired- BRC1H52, BRC7F) | 125,00 |
| ERP01A51 | Relay PCB (requires installation box) | 185,00 |
| KRP1BC101 | Installation box for adaptor PCB | 45,00 |
| Concealed ceiling unit | | |
| FXSA-A | 15 | 2 210,00 |
| FXSA-A | 20 | 2 322,50 |
| FXSA-A | 25 | 2 435,00 |
| FXSA-A | 32 | 2 457,50 |
| FXSA-A | 40 | 2 612,50 |
| FXSA-A | 50 | 2 730,00 |
| FXSA-A | 63 | 2 782,50 |
| FXSA-A | 80 | 3 525,00 |
| FXSA-A | 100 | 3 660,00 |
| FXSA-A | 125 | 3 725,00 |
| FXSA-A | 140 | 4 095,00 |
| Accessories | | |
| BRC4C65 | Infra red wireless remote controller with external receiver | 325,00 |
| BRC1H52W/S/K | MADOKA Premium wired remote controller with white/silver/black | 375,00 |
| BRP069C51 | Wi-Fi adaptor for smartphones (only in combo with wired- BRC1H52, BRC7F) | 125,00 |
| ERP01A51 | Relay PCB (requires installation box) | 185,00 |
| KRP1BC101 | Installation box for adaptor PCB | 45,00 |
| KDAP25A36 | Air discharge adaptor for round duct FXSA15-32 / EKVDX32 | 215,00 |
| KDAP25A56 | Air discharge adaptor for round duct FXSA40-50 / EKVDX50 | 275,00 |
| KDAP25A71 | Air discharge adaptor for round duct FXSA63-80 / EKVDX80 | 570,00 |
| KDAP25A140 | Air discharge adaptor for round duct FXSA100-125 / EKVDX100 | 882,50 |

| VRV 04.2024 - REV 01 | Описание | Цена лв. без ДДС 04.2024 |
|---|--|--------------------------|
| Concealed ceiling unit (High ESP) | | |
| FXMA-A | 50 | 2 917,50 |
| FXMA-A | 63 | 2 985,00 |
| FXMA-A | 80 | 3 775,00 |
| FXMA-A | 100 | 3 912,50 |
| FXMA-A | 125 | 3 995,00 |
| FXMA-A | 200 | 6 397,50 |
| FXMA-A | 250 | 6 565,00 |
|  | | |
| Accessories | | |
| BRC4C65 | Infra red wireless remote controller with external receiver | 325,00 |
| BRC1H52W/S/K | MADOKA Premium wired remote controller with white/silver/black | 375,00 |
| ERP01A50 | Relay PCB (requires installation box KRP1BC101) | 170,00 |
| BRP069C51 | Wi-Fi adaptor for smartphones (only in combo with wired- BRC1H52, BRC7F) | 125,00 |
| KDAJ25K71 | Air discharge adaptor for round ducts FXMA50-80 | 510,00 |
| KDAJ25K140 | Air discharge adaptor for round ducts FXMA100-125 | 882,50 |
| BAFL502A250 | Long life replacement filter FXMA200/250 | 517,50 |
| BAFM503A250 | High efficiency filter 65% FXMA/FXMQ 200-250A | 875,00 |
| BAFH504A250 | High efficiency filter 90% FXMA/FXMQ 200-250A | 920,00 |
| BDD500B250 | Filter chamber FXMA/FXMQ 200-250 | 577,50 |
| BDU510B250VM | Optional drain pump FXMA/FXMQ 200-250 | 1 620,00 |
| Ceiling suspended unit | | |
| FXHA-A | 32 | 3 435,00 |
| FXHA-A | 50 | 3 610,00 |
| FXHA-A | 63 | 3 782,50 |
| FXHA-A | 100 | 4 312,50 |
|  | | |
| Accessories | | |
| BRC7GA53-9 | Wireless control heat pump | 530,00 |
| BRC1H52W/S/K | MADOKA Premium wired remote controller with white/silver/black | 375,00 |
| ERP01A51 | Relay PCB (requires installation box) | 185,00 |
| KRP4B93 | Installation box for relay PCB | 240,00 |
| BRP069C51 | Wi-Fi adaptor for smartphones (only in combo with wired- BRC1H52, BRC7F) | 125,00 |
| KAF501B56 | Long life replacement filter FXHA/FXHQ32 | 377,50 |
| KAF501B80 | Long life replacement filter FXHA50-63/FXHQ61-100 | 377,50 |
| KAF501B160 | Long life replacement filter FXHA100 | 495,00 |
| KDU50R63 | Drain pump | 1 942,50 |

| VRV 04.2024 - REV 01 | Описание | Цена лв. без ДДС 04.2024 |
|---|--|--------------------------|
| 4-way blow ceiling suspended unit | | |
| FXUA-A | 50 | 4 725,00 |
| FXUA-A | 71 | 5 120,00 |
| FXUA-A | 100 | 5 780,00 |
| Accessories | | |
| BRC7C58 | Wireless control heat pump | 530,00 |
| BRC1H52W/S/K | MADOKA Premium wired remote controller with white/silver/black | 375,00 |
| ERP01A51 | Relay PCB (requires installation box) | 185,00 |
| KRP1BA97 | 0 | по запитване |
| BRP069C51 | Wi-Fi adaptor for smartphones (only in combo with wired- BRC1H52, BRC7F) | 125,00 |
| KAFP551K160 | Long life replacement filter | 172,50 |
| KDBHP49B140 | Sealing member of air discharge outlet | 465,00 |
| KDBTP49B140 | Decoration panel for air discharge | 722,50 |
| BRE49B2F | Sensor kit | 245,00 |
| 4-way blow ceiling suspended unit - НОВО от юли 2024г. | | |
| FXKA-A | 20 | 2 207,50 |
| FXKA-A | 25 | 2 230,00 |
| FXKA-A | 32 | 2 252,50 |
| FXKA-A | 40 | 2 410,00 |
| FXKA-A | 50 | 2 475,00 |
| FXKA-A | 63 | 2 542,50 |

| | | |
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| VRV 04.2024 - REV 01 | Описание | Цена лв. без ДДС 04.2024 |
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VRV 4 Outdoor Units

VRV IV+ Inverter HP with continuous heating

| | | | |
|--|--------|----|-----------|
| | RYYQ-U | 8 | 21 340,00 |
| | RYYQ-U | 10 | 23 342,50 |
| | RYYQ-U | 12 | 28 015,00 |
| | RYYQ-U | 14 | 32 687,50 |
| | RYYQ-U | 16 | 37 455,00 |
| | RYYQ-U | 18 | 44 687,50 |
| | RYYQ-U | 20 | 49 162,50 |

VRV IV Inverter HP with cont. heating (MULTI-module combinations)

| | | |
|--------|----|-----------|
| RYMQ-U | 8 | 20 370,00 |
| RYMQ-U | 10 | 22 287,50 |
| RYMQ-U | 12 | 26 742,50 |
| RYMQ-U | 14 | 31 195,00 |
| RYMQ-U | 16 | 35 747,50 |
| RYMQ-U | 18 | 42 652,50 |
| RYMQ-U | 20 | 46 927,50 |



Каталожни комбинации (включва BHFQ-)

| | | |
|-----------------------|----|------------|
| RYMQ-U (10 + 12) | 22 | 49 270,00 |
| RYMQ-U (8 + 16) | 24 | 56 357,50 |
| RYMQ-U (12 + 14) | 26 | 58 177,50 |
| RYMQ-U (12 + 16) | 28 | 62 730,00 |
| RYMQ-U (12+ 18) | 30 | 69 635,00 |
| RYMQ-U (16 + 16) | 32 | 71 735,00 |
| RYMQ-U (16 + 18) | 34 | 78 640,00 |
| RYMQ-U (16 + 20) | 36 | 82 915,00 |
| RYMQ-U (8 + 10 + 20) | 38 | 90 090,00 |
| RYMQ-U (10 + 12 + 18) | 40 | 92 187,50 |
| RYMQ-U (10 + 16 + 16) | 42 | 94 287,50 |
| RYMQ-U (12 + 16 + 16) | 44 | 98 742,50 |
| RYMQ-U (14 + 16 + 16) | 46 | 103 195,00 |
| RYMQ-U (16 + 16 + 16) | 48 | 107 747,50 |
| RYMQ-U (16 + 16 + 18) | 50 | 114 652,50 |
| RYMQ-U (16 + 18 + 18) | 52 | 121 557,50 |
| RYMQ-U (18 + 18 + 18) | 54 | 128 462,50 |

Свободни комбинации (включва BHFQ-)


| | | |
|-----------------------|----|------------|
| RYMQ-U (10 + 10) | 20 | 44 815,00 |
| RYMQ-U (10 + 12) | 22 | 49 270,00 |
| RYMQ-U (12 + 12) | 24 | 53 725,00 |
| RYMQ-U (12 + 14) | 26 | 58 177,50 |
| RYMQ-U (14 + 14) | 28 | 62 630,00 |
| RYMQ-U (16 + 14) | 30 | 67 182,50 |
| RYMQ-U (16 + 16) | 32 | 71 735,00 |
| RYMQ-U (10 + 12 + 12) | 34 | 76 277,50 |
| RYMQ-U (12 + 12 + 12) | 36 | 80 732,50 |
| RYMQ-U (10 + 14 + 14) | 38 | 85 182,50 |
| RYMQ-U (12 + 14 + 14) | 40 | 89 637,50 |
| RYMQ-U (14 + 14 + 14) | 42 | 94 090,00 |
| RYMQ-U (14 + 14 + 16) | 44 | 98 642,50 |
| RYMQ-U (14 + 16 + 16) | 46 | 103 195,00 |
| RYMQ-U (16 + 16 + 16) | 48 | 107 747,50 |
| RYMQ-U (16 + 16 + 18) | 50 | 114 652,50 |
| RYMQ-U (16 + 18 + 18) | 52 | 121 557,50 |
| RYMQ-U (18 + 18 + 18) | 54 | 128 462,50 |

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|---|---|--------------------------|
| VRV IV+ Inverter HP without continuous heating | | |
| | RXYQ-U 8 | 19 400,00 |
| | RXYQ-U 10 | 21 225,00 |
| | RXYQ-U 12 | 25 465,00 |
| | RXYQ-U 14 | 29 712,50 |
| | RXYQ-U 16 | 34 050,00 |
| | RXYQ-U 18 | 40 627,50 |
| | RXYQ-U 20 | 44 687,50 |
| Каталожни комбинации (включва BHFQ-) | | |
| RXYQ-U (10 + 12) | 22 | 46 930,00 |
| RXYQ-U (8 + 16) | 24 | 53 690,00 |
| RXYQ-U (12 + 14) | 26 | 55 417,50 |
| RXYQ-U (12 + 16) | 28 | 59 755,00 |
| RXYQ-U (12 + 18) | 30 | 66 332,50 |
| RXYQ-U (16 + 16) | 32 | 68 340,00 |
| RXYQ-U (16 + 18) | 34 | 74 917,50 |
| RXYQ-U (16 + 20) | 36 | 78 977,50 |
| RXYQ-U (8 + 10 + 20) | 38 | 85 817,50 |
| RXYQ-U (10 + 12 + 18) | 40 | 87 822,50 |
| RXYQ-U (10 + 16 + 16) | 42 | 89 830,00 |
| RXYQ-U (12 + 16 + 16) | 44 | 94 070,00 |
| RXYQ-U (14 + 16 + 16) | 46 | 98 317,50 |
| RXYQ-U (16 + 16 + 16) | 48 | 102 655,00 |
| RXYQ-U (16 + 16 + 18) | 50 | 109 232,50 |
| RXYQ-U (16 + 18 + 18) | 52 | 115 810,00 |
| RXYQ-U (18 + 18 + 18) | 54 | 122 387,50 |
| Свободни комбинации (включва BHFQ-) | | |
| RXYQ-U (10 + 10) | 20 | 42 690,00 |
| RXYQ-U (10 + 12) | 22 | 46 930,00 |
| RXYQ-U (12 + 12) | 24 | 51 170,00 |
| RXYQ-U (12 + 14) | 26 | 55 417,50 |
| RXYQ-U (14 + 14) | 28 | 59 665,00 |
| RXYQ-U (16 + 14) | 30 | 64 002,50 |
| RXYQ-U (16 + 16) | 32 | 68 340,00 |
| RXYQ-U (10 + 12 + 12) | 34 | 72 660,00 |
| RXYQ-U (12 + 12 + 12) | 36 | 76 900,00 |
| RXYQ-U (10 + 14 + 14) | 38 | 81 155,00 |
| RXYQ-U (12 + 14 + 14) | 40 | 85 395,00 |
| RXYQ-U (14 + 14 + 14) | 42 | 89 642,50 |
| RXYQ-U (14 + 14 + 16) | 44 | 93 980,00 |
| RXYQ-U (14 + 16 + 16) | 46 | 98 317,50 |
| RXYQ-U (16 + 16 + 16) | 48 | 102 655,00 |
| RXYQ-U (16 + 16 + 18) | 50 | 109 232,50 |
| RXYQ-U (16 + 18 + 18) | 52 | 115 810,00 |
| RXYQ-U (18 + 18 + 18) | 54 | 122 387,50 |
| Accessories | | |
| BHFQ22P1007 | Multi-module connection kit for 2-module systems (2 Pipe systems) | 240,00 |
| BHFQ22P1517 | Multi-module connection kit for 3-module systems (2 Pipe systems) | 505,00 |
| EKPCCAB4 | VRV configurator | 547,50 |
| BRP2A81 | A-B-C contact PCB for switching between cooling/heating from the outdoor unit | 295,00 |
| DTA104A53/61/62 | External control adaptor for outdoor unit (Low Noise, Demand Limit, etc.) | 777,50 |
| EKBPH012TA | Optional bottom-plate heater tape kit PCB 8-12 HP Units | 1 115,00 |
| EKBPH020TA | Optional bottom-plate heater tape kit PCB 14-20 HP Units | 1 162,50 |
| KRC19-26 | Cool/heat selector (switch) | 112,50 |
| KKSA26A560 | Mounting plate for BRP2A81 - only necessary when also utilizing EKBPHPCBT on 14~20 HP units | 157,50 |
| KKSB26B1 | Mounting plate for DTA104A61 for installation inside 14~20 HP outdoor units. See data for DTA104* adaptor details and possibilities to install in indoor units. | 130,00 |
| KJB111A | Cool/heat selector (fixing box) | 55,00 |
| BPMKS967A2 | Branch provider for connection of 2 RA indoor units (single module outdoors) | 1 187,50 |
| BPMKS967A3 | Branch provider for connection of 3 RA indoor units (single module outdoors) | 1 265,00 |

| VRV 04.2024 - REV 01 | Описание | Цена лв. без ДДС 04.2024 | |
|---|---|--------------------------|-----------|
| VRV IV+ Inverter HP OPTIMIZED FOR HEATING | | | |
| RXYLQ-T | 10 | 24 507,50 | |
| RXYLQ-T | 12 | 29 417,50 | |
| RXYLQ-T | 14 | 34 322,50 | |
| VRV IV Inverter HP optimized for heating (MULTI) | | | |
| RXMLQ-T | 8 | 20 272,50 | |
| Каталожни комбинации (включва BHFQ-) | | | |
| RXYLQ-T (8+8) | 16 | 40 785,00 | |
| RXYLQ-T (10+8) | 18 | 45 020,00 | |
| RXYLQ-T (10+10) | 20 | 49 255,00 | |
| RXYLQ-T (10+12) | 22 | 54 165,00 | |
| RXYLQ-T (12+12) | 24 | 59 075,00 | |
| RXYLQ-T (12+14) | 26 | 63 980,00 | |
| RXYLQ-T (14+14) | 28 | 68 885,00 | |
| RXYLQ-T (10+10+10) | 30 | 74 027,50 | |
| RXYLQ-T (10+10+12) | 32 | 78 937,50 | |
| RXYLQ-T (10+12+12) | 34 | 83 847,50 | |
| RXYLQ-T (12+12+12) | 36 | 88 757,50 | |
| RXYLQ-T (12+12+14) | 38 | 93 662,50 | |
| RXYLQ-T (12+14+14) | 40 | 98 567,50 | |
| RXYLQ-T (14+14+14) | 42 | 103 472,50 | |
| Accessories | | | |
| BHFQ22P1007 | Multi-module connection kit for 2-module systems (2 Pipe systems) | 240,00 | |
| BHFQ22P1517 | Multi-module connection kit for 3-module systems (2 Pipe systems) | 505,00 | |
| EKPCCAB4 | VRV configurator | 547,50 | |
| BRP2A81 | A-B-C contact PCB for switching between cooling/heating from the outdoor unit | 295,00 | |
| KRC19-26 | Cool/heat selector (switch) | 112,50 | |
| KJB111A | Cool/heat selector (fixing box) | 55,00 | |
| DTA104A53/61/62 | External control adaptor for outdoor unit (Low Noise, Demand Limit, etc.) | 777,50 | |
| BPMKS967A2 | Branch provider for connection of 2 RA indoor units (single module outdoors) | 1 187,50 | |
| BPMKS967A3 | Branch provider for connection of 3 RA indoor units (single module outdoors) | 1 265,00 | |
| MINI VRV IV - S Series Compact | | | |
| RXYSCQ-TV1 |  | 4 | 9 445,00 |
| RXYSCQ-TV1 | | 5 | 10 495,00 |
| RXYSCQ-TV1 | | 6 | 11 545,00 |
| MINI VRV IV - S Series | | | |
| RXYSQ-TV1 | | 4 | 9 445,00 |
| RXYSQ-TV1 | | 5 | 10 490,00 |
| RXYSQ-TV1 | | 6 | 11 715,00 |
| RXYSQ-TY1 |  | 4 | 9 445,00 |
| RXYSQ-TY1 | | 5 | 10 490,00 |
| RXYSQ-TY1 | | 6 | 11 715,00 |
| RXYSQ-TY1 | | 8 | 12 112,50 |
| RXYSQ-TY1 | | 10 | 14 200,00 |
| RXYSQ-TY1 | | 12 | 17 227,50 |
| Accessories | | | |
| EBRP2B | Cool/heat selector PCB only for RXYSQ-TV1 models | 207,50 | |
| KRC19-26 | Cool/heat selector (switch) | 112,50 | |
| DTA104A53/61/62 | External control adaptor for outdoor unit (Low Noise, Demand Limit, etc.) | 777,50 | |
| BRP2A81 | A-B-C contact PCB for switching between cooling/heating from the outdoor unit | 295,00 | |
| KJB111A | Cool/heat selector (fixing box) | 55,00 | |
| EKCHSC | Cool/heat selector cable (required to connect KRC19-26) for RXYSQ4-6TY9 | 50,00 | |
| BPMKS967A2 | Branch provider for connection of 2 RA indoor units (single module outdoors) | 1 187,50 | |
| BPMKS967A3 | Branch provider for connection of 3 RA indoor units (single module outdoors) | 1 265,00 | |


| VRV 04.2024 - REV 01 | Описание | Цена лв. без ДДС 04.2024 |
|---|--|--------------------------|
| VRV IV - HEAT PUMP FOR INDOOR INSTALLATION | | |
| SB.RKXYQ5T | 5 | 18 475,00 |
| RKXYQ5T | compressor unit | 7 942,50 |
| RDXYQ5T | heat exchanger unit | 10 532,50 |
| EKDPH1RDX | Drain pan heater | 215,00 |
| SB.RKXYQ8T | 8 | 20 210,00 |
| RKXYQ8T | compressor unit | 11 520,00 |
| RDXYQ8T | heat exchanger unit | 8 690,00 |
| EKDPH1RDX | Drain pan heater | 215,00 |
| Accessories | | |
| EKPCCAB4 | VRV configurator | 547,50 |
| KRC19-26 | Cool/heat selector (switch) | 112,50 |
| BRP2A81 | A-B-C contact PCB for switching between cooling/heating from the outdoor unit | 295,00 |
| DTA104A53/61/62 | External control adaptor for outdoor unit (Low Noise, Demand Limit, etc.) | 777,50 |
| KJB111A | Cool/heat selector (fixing box) | 55,00 |
| EKDPH1RDX | Drain pan heater | 215,00 |
| VRV IV+ Heat Recovery SF | | |
| REYQ-U | 8 | 24 790,00 |
| REYQ-U | 10 | 25 585,00 |
| REYQ-U | 12 | 30 690,00 |
| REYQ-U | 14 | 36 702,50 |
| REYQ-U | 16 | 41 937,50 |
| REYQ-U | 18 | 48 227,50 |
| REYQ-U | 20 | 53 050,00 |
| Каталожни комбинации (включва BHFQ-) | | |
| REYQ-U.OU (10+12) | 22 | 56 730,00 |
| REYQ-U.OU (8+16) | 24 | 67 182,50 |
| REYQ-U.OU (12+14) | 26 | 67 847,50 |
| REYQ-U.OU (12+16) | 28 | 73 082,50 |
| REYQ-U.OU (12+18) | 30 | 79 372,50 |
| REYQ-U.OU (16+16) | 32 | 84 330,00 |
| REYQ-U.OU (16+18) | 34 | 90 620,00 |
| REYQ-U.OU (16+20) | 36 | 95 442,50 |
| REYQ-U.OU (8+12+18) | 38 | 104 682,50 |
| REYQ-U.OU (10+12+18) | 40 | 105 477,50 |
| REYQ-U.OU (10+16+16) | 42 | 110 435,00 |
| REYQ-U.OU (12+16+16) | 44 | 115 540,00 |
| REYQ-U.OU (14+16+16) | 46 | 121 552,50 |
| REYQ-U.OU (16+16+16) | 48 | 126 787,50 |
| REYQ-U.OU (16+16+18) | 50 | 133 077,50 |
| REYQ-U.OU (16+18+18) | 52 | 139 367,50 |
| REYQ-U.OU (18+18+18) | 54 | 145 657,50 |
| Accessories | | |
| BHFQ23P907A | Multi-module connection kit for 2 module systems (3 Pipe systems) | 455,00 |
| BHFQ23P1357 | Multi-module connection kit for 3-module systems (3 Pipe system) | 975,00 |
| EKPCCAB4 | VRV configurator | 547,50 |
| DTA104A53/61/62 | External control adaptor for outdoor unit (Low Noise, Demand Limit, etc.) | 777,50 |
| EKBPH012TA | Optional bottom-plate heater tape kit PCB 8-12 HP Units | 1 115,00 |
| EKBPH020TA | Optional bottom-plate heater tape kit PCB 14-20 HP Units | 1 162,50 |
| EKBSVQLNP | Sound reduction kit (sound insulation) | 285,00 |
| DTA114A61 | Adaptor for Multi-tenant Applications – allows to turn off main power supply to an indoor unit without affecting the rest of the VRV system by supplying the indoor unit PCB by a separate 24VAC power supply (24VAC must be provided separately). Connects to the indoor unit's PCB. An installation box may be necessary, depending on the indoor unit | 310,00 |
| KDDN26A4 | Sound reduction kit for BS4Q14AV1 | 2 602,50 |
| KDDN26A8 | Sound reduction kit for BS6Q14AV1 and BS8Q14AV1 | 3 077,50 |
| KDDN26A12 | Sound reduction kit for BS10Q14AV1 and BS12Q14AV1 | 4 140,00 |
| KDDN26A16 | Sound reduction kit for BS16Q14AV1 | 4 700,00 |
| KHFP26A100C | Closed pipe kit | 137,50 |

| VRV 04.2024 - REV 01 | Описание | Цена лв. без ДДС 04.2024 |
|--|---|--------------------------|
| REPLACEMENT VRV IV+ Q-Series | | |
| | НР | |
| RXYQQ-U | 8 | 25 220,00 |
| RXYQQ-U | 10 | 27 587,50 |
| RXYQQ-U | 12 | 33 110,00 |
| RXYQQ-U | 14 | 38 635,00 |
| RXYQQ-U | 16 | 44 265,00 |
| RXYQQ-U | 18 | 54 005,00 |
| RXYQQ-U | 20 | 56 700,00 |
| Каталожни комбинации (не включва BHFQ-) | | |
| RXYQQ-U.OU (10+12) | 22 | 60 937,50 |
| RXYQQ-U.OU (8+16) | 24 | 69 725,00 |
| RXYQQ-U.OU (12+14) | 26 | 71 985,00 |
| RXYQQ-U.OU (12+16) | 28 | 77 615,00 |
| RXYQQ-U.OU (12+18) | 30 | 87 355,00 |
| RXYQQ-U.OU (16+16) | 32 | 88 770,00 |
| RXYQQ-U.OU (16+18) | 34 | 98 510,00 |
| RXYQQ-U.OU (16+20) | 36 | 101 205,00 |
| RXYQQ-U.OU (8+10+20) | 38 | 110 012,50 |
| RXYQQ-U.OU (10+12+18) | 40 | 115 207,50 |
| RXYQQ-U.OU (10+16+16) | 42 | 116 622,50 |
| Accessories | | |
| BHFQ22P1007 | Multi-module connection kit for 2-module systems (2 Pipe systems) | 240,00 |
| BHFQ22P1517 | Multi-module connection kit for 3-module systems (2 Pipe systems) | 505,00 |
| EKPCCAB4 | VRV configurator | 547,50 |
| BRP2A81 | A-B-C contact PCB for switching between cooling/heating from the outdoor unit | 295,00 |
| KRC19-26 | Cool/heat selector (switch) | 112,50 |
| KJB111A | Cool/heat selector (fixing box) | 55,00 |
| DTA104A53/61/62 | External control adaptor for outdoor unit (Low Noise, Demand Limit, etc.) | 777,50 |
| REPLACEMENT VRV III Q-Series HR | | |
| RQCEQ280P3.OU | 10 (RQEQ140P3+RQEQ140P3+BHFP26P36C) | 36 455,00 |
| RQCEQ460P3.OU | 16 (RQEQ140P3+RQEQ140P3+RQEQ180P3+BHFP26P63C) | 62 240,00 |
| RQCEQ500P3.OU | 18 (RQEQ140P3+RQEQ180P3+RQEQ180P3+BHFP26P63C) | 69 372,50 |
| RQCEQ540P3.OU | 20 (RQEQ180P3+RQEQ180P3+RQEQ180P3+BHFP26P63C) | 76 507,50 |
| RQCEQ712P3.OU | 24 (RQEQ140P3+RQEQ180P3+RQEQ180P3+RQEQ212P3+BHFP26P84C) | 99 630,00 |
| RQCEQ744P3.OU | 26 (RQEQ140P3+RQEQ180P3+RQEQ212P3+RQEQ212P3+BHFP26P84C) | 104 390,00 |
| RQCEQ816P3.OU | 28 (RQEQ180P3+RQEQ212P3+RQEQ212P3+RQEQ212P3+BHFP26P84C) | 116 280,00 |
| Accessories | | |
| BHFP26P36C | Multi-module connection kit for 2-module systems | 545,00 |
| BHFP26P63C | Multi-module connection kit for 3-module systems | 1 115,00 |
| BHFP26P84C | Multi-module connection kit for 4-module systems | 1 482,50 |
| BHGP26A1 | Digital pressure gauge kit – displays current condensing and evaporating pressures in the system as standard, or expansion valve positions and temperature sensor data in a special service mode. Connect to the outdoor unit PCB, for installation in the outdoor unit | 927,50 |
| DTA104A53/61/62 | External control adaptor for outdoor unit (Low Noise, Demand Limit, etc.) | 777,50 |

| VRV 04.2024 - REV 01 | Описание | Цена лв. без ДДС 04.2024 |
|---|---|--------------------------|
| Water cooled VRV IV-W+ for standard and geothermal applications /HP/HR | | |
| RWEYQ - T9 |  8 | 17 587,50 |
| RWEYQ - T9 | 10 | 19 632,50 |
| RWEYQ - T9 | 12 | 22 185,00 |
| RWEYQ - T9 | 14 | 25 070,00 |
| Каталожни комбинации (не включва BHFQ-) | | |
| RWEYQ - T9.OU | 16 | 35 175,00 |
| RWEYQ - T9.OU | 18 | 37 217,50 |
| RWEYQ - T9.OU | 20 | 39 770,00 |
| RWEYQ - T9.OU | 22 | 41 815,00 |
| RWEYQ - T9.OU | 24 | 52 760,00 |
| RWEYQ - T9.OU | 26 | 47 252,50 |
| RWEYQ - T9.OU | 28 | 50 137,50 |
| RWEYQ - T9.OU | 30 | 59 402,50 |
| RWEYQ - T9.OU | 32 | 61 955,00 |
| RWEYQ - T9.OU | 34 | 64 840,00 |
| RWEYQ - T9.OU | 36 | 66 552,50 |
| RWEYQ - T9.OU | 38 | 69 435,00 |
| RWEYQ - T9.OU | 40 | 72 320,00 |
| RWEYQ - T9.OU | 42 | 75 205,00 |
| Accessories | | |
| BHFQ22P1007 | Multi-module connection kit for 2-module systems (2 Pipe systems) | 240,00 |
| BHFQ22P1517 | Multi-module connection kit for 3-module systems (2 Pipe systems) | 505,00 |
| BHFQ23P907A | Multi-module connection kit for 2 module systems (3 Pipe systems) | 455,00 |
| BHFQ23P1357 | Multi-module connection kit for 3-module systems (3 Pipe system) | 975,00 |
| EKPCCAB4 | VRV configurator | 547,50 |
| KRC19-26 | Cool/heat selector (switch) | 112,50 |
| BRP2A81 | A-B-C contact PCB for switching between cooling/heating from the outdoor unit | 295,00 |
| DTA104A53/61/62 | External control adaptor for outdoor unit (Low Noise, Demand Limit, etc.) | 777,50 |
| KJB111A | Cool/heat selector (fixing box) | 55,00 |
| BPMKS967A2 | Branch provider for connection of 2 RA indoor units (single module outdoors) | 1 187,50 |
| BPMKS967A3 | Branch provider for connection of 3 RA indoor units (single module outdoors) | 1 265,00 |




| | | |
|----------------------|----------|-----------------------------|
| VRV 04.2024 - REV 01 | Описание | Цена лв. без ДДС 04.2024 |
|----------------------|----------|-----------------------------|




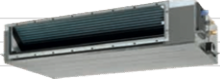
VRV 4 INDOOR UNITS

| Round flow Cassette | | | |
|---|-------------------|----------|----------|
|  | FXFQ-B | 20 | 2 125,00 |
| | FXFQ-B | 25 | 2 197,50 |
| | FXFQ-B | 32 | 2 330,00 |
| | FXFQ-B | 40 | 2 562,50 |
| | FXFQ-B | 50 | 2 697,50 |
| | FXFQ-B | 63 | 2 792,50 |
| | FXFQ-B | 80 | 3 520,00 |
| | FXFQ-B | 100 | 3 695,00 |
| | FXFQ-B | 125 | 3 875,00 |
| | FXFQ-B + BYCQ140E | 20 | 2 665,00 |
| | FXFQ-B + BYCQ140E | 25 | 2 737,50 |
| | FXFQ-B + BYCQ140E | 32 | 2 870,00 |
| | FXFQ-B + BYCQ140E | 40 | 3 102,50 |
| | FXFQ-B + BYCQ140E | 50 | 3 237,50 |
| | FXFQ-B + BYCQ140E | 63 | 3 332,50 |
| | FXFQ-B + BYCQ140E | 80 | 4 060,00 |
| | FXFQ-B + BYCQ140E | 100 | 4 235,00 |
| FXFQ-B + BYCQ140E | 125 | 4 415,00 | |

| Accessories | | |
|--------------------|---|----------|
| BRC7FA532F | Infra-red wireless remote controller in white for non-designer panel combinations - Note: not compatible with Presence & Floor sensors and no individual flap control | 382,50 |
| BRC7FA532FB | Infra-red wireless remote controller in black for non-designer panel combinations - Note: not compatible with Presence & Floor sensors and no individual flap control | 342,50 |
| BRC7FB532F | Infra-red wireless remote for the white designer panel combination - Note: not compatible with Presence & Floor sensors and no individual flap control | 345,00 |
| BRC7FB532FB | Infra-red wireless remote for the black designer panel combination - Note: not compatible with Presence & Floor sensors and no individual flap control | 345,00 |
| BRC1H52W/S/K | MADOKA Premium wired remote controller with white/silver/black | 375,00 |
| BRYQ140B | PRESENCE & FLOOR SENSORS - в зависимост от дек. Панел | 305,00 |
| BYCQ140E | Standart Dec. panel | 540,00 |
| BYCQ140EB | Standart Dec. panel IN BLACK (RAL 9005) | 760,00 |
| BYCQ140EGF | Selfclean Dec. Panel | 980,00 |
| BYCQ140EGFB | Selfclean Dec. Panel IN BLACK (RAL 9005) | 1 197,50 |
| BYCQ140EW | FULL WHITE Dec. Panel | 610,00 |
| BYCQ140EP | New Designer panel in white (RAL 9010) | 832,50 |
| BYCQ140EPB | New Designer panel in black (RAL 9005) | 1 265,00 |
| SB.KDDP55 | Fresh air intake for max 20% fresh air | 940,00 |
| KDBHQ56B140 | Sealing kit for 3-directional or 2-directional air discharge | 277,50 |
| KAF5511D160 | Replacement long life filter FXFA/FXFQ | 252,50 |
| BAF552AA160 | NEW High efficiency filter; compatible for BYCQ140E/EW/EB | 102,50 |
| BAEF125AWB | NEW UV + Streamer kit; compatible for BYCQ140E/EW | 1 215,00 |

| VRV 04.2024 - REV 01 | Описание | Цена лв. без ДДС 04.2024 | |
|--|--|--------------------------|----------|
| Fully flat Cassette | | | |
| | FXZQ-A | 15 | 2 135,00 |
| | FXZQ-A | 20 | 2 190,00 |
| | FXZQ-A | 25 | 2 222,50 |
| | FXZQ-A | 32 | 2 360,00 |
| | FXZQ-A | 40 | 2 615,00 |
| | FXZQ-A | 50 | 2 660,00 |
| | FXZQ-A + BYFQ60CW | 15 | 2 655,00 |
| | FXZQ-A + BYFQ60CW | 20 | 2 710,00 |
| | FXZQ-A + BYFQ60CW | 25 | 2 742,50 |
| | FXZQ-A + BYFQ60CW | 32 | 2 880,00 |
| | FXZQ-A + BYFQ60CW | 40 | 3 135,00 |
| | FXZQ-A + BYFQ60CW | 50 | 3 180,00 |
| Accessories | | | |
| BRC7F530W | Infra-red wireless remote controller for BYFQ60C2W1W - Note: no individual flap control possible | 382,50 | |
| BRC7F530S | Infra-red wireless remote controller for BYFQ60C2W1S - Note: no individual flap control possible | 382,50 | |
| BRC7EB530W | Infra-red wireless remote controller for BYFQ60B3W1 | 452,50 | |
| BRC1H52W/S/K | MADOKA Premium wired remote controller with white/silver/black | 375,00 | |
| BRYQ60AW | Presence & Floor sensors for BYFQ60CW - Note: must be combined with the BRC1H52W/S/K | 305,00 | |
| BRYQ60AS | Presence & Floor sensors for BYFQ60CS - Note: must be combined with the BRC1H52W/S/K | 305,00 | |
| BYFQ60CW | Standart Dec. Panel | 520,00 | |
| BYFQ60CS | Silver Dec. Panel | 555,00 | |
| BDBHQ44C60 | Sealing kit for 3-directional or 2-directional air discharge | 212,50 | |
| KDBQ44B60 | Panel spacer for reduced installation space - BYFQ60B3 only | 960,00 | |
| KDDQ44XA60 | Fresh air intake - flange duct | 322,50 | |
| KAF441C60 | Replacement long life filter | 247,50 | |
| VRV Ceiling mounted cassette (2-way blow) | | | |
| | FXCQ-A | 20 | 2 090,00 |
| | FXCQ-A | 25 | 2 115,00 |
| | FXCQ-A | 32 | 2 180,00 |
| | FXCQ-A | 40 | 2 360,00 |
| | FXCQ-A | 50 | 2 440,00 |
| | FXCQ-A | 63 | 2 475,00 |
| | FXCQ-A | 80 | 3 305,00 |
| | FXCQ-A | 125 | 4 030,00 |
| | FXCQ-M8 + BYBCQ40H | 20 | 3 310,00 |
| | FXCQ-M8 + BYBCQ40H | 25 | 3 335,00 |
| FXCQ-M8 + BYBCQ40H | 32 | 3 402,50 | |
| FXCQ-M8 + BYBCQ40H | 40 | 3 580,00 | |
| FXCQ-M8 + BYBCQ63H | 50 | 3 840,00 | |
| FXCQ-M8 + BYBCQ63H | 63 | 3 877,50 | |
| FXCQ-M8 + BYBCQ125H | 80 | 4 707,50 | |
| FXCQ-M8 + BYBCQ125H | 125 | 5 630,00 | |
| Accessories | | | |
| BRC7CS2 | Infra-red wireless remote controller - Note: no individual flap control | 475,00 | |
| BRC1H52W/S/K | MADOKA Premium wired remote controller with white/silver/black | 375,00 | |
| BYBCQ40H | Dec. panel FXCQ 20-40 | 1 220,00 | |
| BYBCQ63H | Dec. panel FXCQ 50-63 | 1 402,50 | |
| BYBCQ125H | Dec. panel FXCQ 80-125 | 1 600,00 | |

| VRV 04.2024 - REV 01 | Описание | Цена лв. без ДДС 04.2024 | |
|--|--|--------------------------|----------|
| VRV Ceiling mounted cassette (1-way blow) - очаква се НОВ модел от юли 2024 | | | |
|  | FXKQ-MA | 25 | 2 422,50 |
| | FXKQ-MA | 32 | 2 435,00 |
| | FXKQ-MA | 40 | 2 455,00 |
| | FXKQ-MA | 63 | 2 760,00 |
| FXKQ-MA + BYK45F | 25 | 3 235,00 | |
| FXKQ-MA + BYK45F | 32 | 3 247,50 | |
| FXKQ-MA + BYK45F | 40 | 3 267,50 | |
| FXKQ-MA + BYK71F | 63 | 3 640,00 | |
| Accessories | | | |
| BRC4C61 | Infra-red wireless remote controller | 640,00 | |
| BRC1H52W/S/K | MADOKA Premium wired remote controller with white/sliver/black | 375,00 | |
| BYK45F | Standart Dec. Pan | 812,50 | |
| BYK71F | Standart Dec. Pan | 880,00 | |
| VRV 4-way blow ceiling suspended unit | | | |
|  | FXUQ-A | 71 | 4 455,00 |
| | FXUQ-A | 100 | 5 025,00 |
| Accessories | | | |
| BRC7C58 | Wireless control heat pump | 530,00 | |
| BRC1H52W/S/K | MADOKA Premium wired remote controller with white/sliver/black | 375,00 | |
| KDBHP49B140 | Sealing member of air discharge outlet | 465,00 | |
| KDBTP49B140 | Decoration panel for air discharge | 722,50 | |
| KAFP551K160 | Long life replacement filter | 172,50 | |
| VRV ceiling suspended unit | | | |
|  | FXHQ-A | 32 | 2 987,50 |
| | FXHQ-A | 63 | 3 287,50 |
| | FXHQ-A | 100 | 3 750,00 |
| Accessories | | | |
| BRC7GA53-9 | Wireless control heat pump | 530,00 | |
| BRC1H52W/S/K | MADOKA Premium wired remote controller with white/sliver/black | 375,00 | |
| KAF501B56 | Long life replacement filter FXHA/FXHQ32 | 377,50 | |
| KAF501B80 | Long life replacement filter FXHA50-63/FXHQ61-100 | 377,50 | |

| VRV 04.2024 - REV 01 | Описание | Цена лв. без ДДС 04.2024 |
|---|--|--------------------------|
| VRV wall mounted unit | | |
|  | FXAQ-A 15 | 1 665,00 |
| | FXAQ-A 20 | 1 717,50 |
| | FXAQ-A 25 | 1 752,50 |
| | FXAQ-A 32 | 1 792,50 |
| | FXAQ-A 40 | 1 905,00 |
| | FXAQ-A 50 | 1 985,00 |
| | FXAQ-A 63 | 2 035,00 |
| Accessories | | |
| BRC7EA628 | Infra-red wireless remote controller | 365,00 |
| BRC1H52W/S/K | MADOKA Premium wired remote controller with white/silver/black | 375,00 |
| K-KDU572EVE | External drain pump kit H=1000mm | 760,00 |
| VRV concealed ceiling unit (slim) | | |
|  | FXDQ-A3 15 | 1 665,00 |
| | FXDQ-A3 20 | 1 717,50 |
| | FXDQ-A3 25 | 1 830,00 |
| | FXDQ-A3 32 | 1 937,50 |
| | FXDQ-A3 40 | 2 060,00 |
| | FXDQ-A3 50 | 2 190,00 |
| | FXDQ-A3 63 | 2 320,00 |
| Accessories | | |
| BAE20A62 | Auto cleaning filter for FXDA15-32A | 820,00 |
| BAE20A82 | Auto cleaning filter for FXDA40-50A | 865,00 |
| BAE20A102 | Auto cleaning filter for FXDA63A | 917,50 |
| VRV concealed ceiling unit (large) | | |
|  | FXMQ-A 200 | 6 397,50 |
| | FXMQ-A 250 | 6 565,00 |
| VRV concealed ceiling unit (standard) | | |
|  | FXSQ-A 15 | 1 960,00 |
| | FXSQ-A 20 | 2 060,00 |
| | FXSQ-A 25 | 2 157,50 |
| | FXSQ-A 32 | 2 180,00 |
| | FXSQ-A 40 | 2 315,00 |
| | FXSQ-A 50 | 2 420,00 |
| | FXSQ-A 63 | 2 470,00 |
| | FXSQ-A 80 | 3 127,50 |
| | FXSQ-A 100 | 3 250,00 |
| | FXSQ-A 125 | 3 305,00 |
| | FXSQ-A 140 | 3 635,00 |
| Accessories | | |
| BAFL502A250 | Long life replacement filter FXMA200/250 | 517,50 |
| BDD500B250 | Filter chamber FXMA/FXMQ 200-250 | 577,50 |
| BAFM503A250 | High efficiency filter 65% FXMA/FXMQ 200-250A | 875,00 |
| BAFH504A250 | High efficiency filter 90% FXMA/FXMQ 200-250A | 920,00 |

| VRV 04.2024 - REV 01 | Описание | Цена лв. без ДДС 04.2024 | |
|---|--|---|-----------|
| VRV concealed ceiling unit (high ESP) | | | |
| | FXMQ-P7 | 50 | 2 537,50 |
| | FXMQ-P7 | 63 | 2 595,00 |
| | FXMQ-P7 | 80 | 3 282,50 |
| | FXMQ-P7 | 100 | 3 402,50 |
| | FXMQ-P7 | 125 | 3 472,50 |
| Accessories | | | |
| BRC4C65 | Infra red wireless remote controller with external receiver | 325,00 | |
| BRC1H52W/S/K | MADOKA Premium wired remote controller with white/silver/black | 375,00 | |
| Air discharge for FXSQ-A | | | |
| KDAP25A36A | Air discharge adaptor for round duct - for units 15-32 | 215,00 | |
| KDAP25A56A | Air discharge adaptor for round duct - for FXSQ40~50A | 247,50 | |
| KDAP25A71A | Air discharge adaptor for round duct - for FXSQ63~80A | 510,00 | |
| KDAP25A140A | Air discharge adaptor for round duct - for FXSQ100~125A | 790,00 | |
| Air discharge for FXMQ-P7 | | | |
| KDAJ25K71 | Air discharge adaptor for round ducts FXMA50-80 | 510,00 | |
| KDAJ25K140 | Air discharge adaptor for round ducts FXMA100-125 | 882,50 | |
| VRV floor standing unit | | | |
| | FXLQ-P | 20 | 2 562,50 |
| | FXLQ-P | 25 | 2 647,50 |
| | FXLQ-P | 32 | 2 725,00 |
| | FXLQ-P | 40 | 2 802,50 |
| | FXLQ-P | 50 | 2 970,00 |
| | FXLQ-P | 63 | 3 150,00 |
| Accessories | | | |
| BRC4C65 | Infra red wireless remote controller with external receiver | 325,00 | |
| BRC1H52W/S/K | MADOKA Premium wired remote controller with white/silver/black | 375,00 | |
| EKRDP25 (rear panel) | 20 + 25 | 225,00 | |
| EKRDP40 (rear panel) | 32 + 40 | 275,00 | |
| EKRDP63 (rear panel) | 50 + 63 | 322,50 | |
| VRV concealed floor standing unit | | | |
| | FXNQ-A | 20 | 2 180,00 |
| | FXNQ-A | 25 | 2 265,00 |
| | FXNQ-A | 32 | 2 342,50 |
| | FXNQ-A | 40 | 2 407,50 |
| | FXNQ-A | 50 | 2 557,50 |
| | FXNQ-A | 63 | 2 715,00 |
| Accessories | | | |
| BRC4C65 | Infra red wireless remote controller with external receiver | 325,00 | |
| BRC1H52W/S/K | MADOKA Premium wired remote controller with white/silver/black | 375,00 | |
| VRV Hydroboxes | | | |
| | HXY080A | VRV IV LOW TEMPERATURE REVERSIBLE HYDROBOX | 4 897,50 |
| | HXY125A | VRV IV LOW TEMPERATURE REVERSIBLE HYDROBOX | 6 855,00 |
| | EKHBPC2 | Optional drain pan (required for cooling operation) HXY-A | 287,50 |
| | EKBUA6V3 | 6kW external back-up heater, 1-phase (230V) power supply | 1 185,00 |
| EKBUA6W1 | 6kW external back-up heater, 3-phase (400V) power supply | 1 185,00 | |
| VRV heat recovery High temperature heating only hydrobox ONLY COMBINABLE WITH REYQ-T | | | |
| | HXHD125A8 | HT Hydrobox = 14 kW nominal Heating | 8 887,50 |
| | HXHD200A8 | HT Hydrobox = 22,4 kW nominal Heating | 13 330,00 |
| EKRP1HBA - Digital I/O PCB | Digital I/O PCB | 272,50 | |
| EKRPIAHT | Demand PCB - Required to be able to connect Room thermostat | 277,50 | |
| EKRUAHTB | Remote user interface - Same controller as supplied with hydrobox unit can be mounted parallel or in another location. | 402,50 | |
| EKRTWA | Wired Room thermostat - Requires Demand PCB EKRPIAHT | 257,50 | |
| EKRTR | Wireless Room thermostat - Requires Demand PCB EKRPIAHT | 505,00 | |
| EKRTETS | Remote sensor for Room thermostat - Requires Demand PCB EKRPIAHT | 30,00 | |
| RTD-W | Modbus and advanced control adaptor | 692,50 | |

| | | |
|----------------------|----------|--------------------------|
| VRV 04.2024 - REV 01 | Описание | Цена лв. без ДДС 04.2024 |
|----------------------|----------|--------------------------|

| VRV Air Handling Unit Connection Kit | | |
|--------------------------------------|---|----------|
| EKEACB | Pair/Multi/Mix VRV/ERQ connection (X-Control): 0~10V direct capacity control (5V = maintain capacity, >5V colder air wanted, <5V warmer air wanted) (Y-Control): Fixed evaporation/condensation temperature control (W-Control): 0~10V linear capacity control (0V = 0% capacity, 10V = 100% capacity) | 2 165,00 |
| EKEXVA50 | Expansion Valve Unit | 287,50 |
| EKEXVA63 | Expansion Valve Unit | 392,50 |
| EKEXVA80 | Expansion Valve Unit | 425,00 |
| EKEXVA100 | Expansion Valve Unit | 440,00 |
| EKEXVA125 | Expansion Valve Unit | 470,00 |
| EKEXVA140 | Expansion Valve Unit | 480,00 |
| EKEXVA200 | Expansion Valve Unit | 517,50 |
| EKEXVA250 | Expansion Valve Unit | 557,50 |
| EKEXVA300 | Expansion Valve Unit | 432,50 |
| EKEXVA350 | Expansion Valve Unit | 445,00 |
| EKEXVA400 | Expansion Valve Unit | 460,00 |
| EKEXVA450 | Expansion Valve Unit | 485,00 |
| EKEXVA500 | Expansion Valve Unit | 507,50 |

Detailed combination table

| Range | Outdoor Unit | Control box EKEACBVE | Expansion valve kits EKEKVA*** | | | | | | | | | | | | | |
|------------------------|---|-------------------------|--|----|----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|---|
| | | | 50 | 63 | 80 | 100 | 125 | 140 | 200 | 250 | 300 | 350 | 400 | 450 | 500 | |
| ERQ | ERQ100A7V1B | P | - | P | P | P | P | - | - | - | - | - | - | - | - | - |
| | ERQ125A7V1B | P | - | P | P | P | P | - | - | - | - | - | - | - | - | - |
| | ERQ140A7V1B | P | - | - | P | P | P | P | - | - | - | - | - | - | - | - |
| | ERQ125A7W1B | P | - | P | P | P | P | P | - | - | - | - | - | - | - | - |
| | ERQ200A7W1B | P | - | - | - | P | P | P | P | P | - | - | - | - | - | - |
| | ERQ250A7W1B | P | - | - | - | - | P | P | P | P | P | - | - | - | - | - |
| VRV IV & VRV IV+ | H/P (RYYQ, RXYQ, RXYSQ, RXYTQ, RXYLQ, RXYSC/Q, RWEYQ (H/P)) | P/M | Pair and multi: 65% ⁽¹⁾ < CR < 110% Mix: CR < 110% and 50% < IU CR < 110% | | | | | | | | | | | | | |
| | VRV-i (RXYQ) | P ⁽²⁾ /M | Pair and multi: 65% ⁽¹⁾ < CR < 110% Mix: CR < 110% and 50% < IU CR < 110% | | | | | | | | | | | | | |
| | H/R (REYQ, RWEYQ (H/R)) | M ⁽³⁾ | Multi ⁽³⁾ : 65% ⁽¹⁾ < CR < 110% Mix: CR < 110% and 50% < IU CR < 110% | | | | | | | | | | | | | |
| VRV 5 | H/P (RXYSA, RXYA) | P/M | Pair and multi: 65% ⁽¹⁾ < CR < 110% Mix: CR < 110% and 50% < IU CR < 110% | | | | | | | | | | | | | |
| | H/R REYA | M ⁽³⁾ | Multi ⁽³⁾ : 65% ⁽¹⁾ < CR < 110% Mix: CR < 110% and 50% < IU CR < 110% | | | | | | | | | | | | | |

P: Pair layout - One or more outdoor units connected to an (interlaced) coil of one AHU.
M: Mix or multi layout - Combination of (multiple) AHU(s) with (mix combination) or without (multi combination) VRV DX indoor(s). Only Z or Z' control possible (no interlaced coils).
(1): For 65%<CR<75% please refer to the specifically required coil size
(2): Only Z or Z' control possible (no interlaced coils)
(3): Technically is possible to connect H/R in pair combination, but there's no benefit to do it

Integration with 3rd party Air Handling Units


| EKEKVA Class | Allowed heat exchanger cooling capacity (kW) | | | Allowed heat exchanger capacity (kW) | | | Allowed heat exchanger volume (dm ³) | | |
|--------------|--|---------|---------|--------------------------------------|---------|---------|--|---|---------|
| | Minimum | Nominal | Maximum | Minimum | Nominal | Maximum | Minimum | | Maximum |
| | | | | | | | General Limits | (65%<CR<75%) Only for pair and multi layout | |
| 50 | 5,0 | 5,6 | 6,2 | 5,6 | 6,3 | 7,0 | 0,95 | 1,09 | 1,65 |
| 63 | 6,3 | 7,1 | 7,8 | 7,1 | 8,0 | 8,8 | 1,02 | 1,18 | 2,08 |
| 80 | 7,9 | 9,0 | 9,9 | 8,9 | 10,0 | 11,1 | 1,42 | 1,64 | 2,64 |
| 100 | 10,0 | 11,2 | 12,3 | 11,2 | 12,5 | 13,8 | 1,51 | 1,74 | 3,30 |
| 125 | 12,4 | 14,0 | 15,4 | 13,9 | 16,0 | 17,3 | 1,98 | 2,29 | 4,12 |
| 140 | 15,5 | 16,0 | 17,6 | 17,4 | 18,0 | 19,8 | 2,54 | 2,94 | 4,62 |
| 200 | 17,7 | 22,4 | 24,6 | 19,9 | 25,0 | 27,7 | 3,02 | 3,49 | 6,60 |
| 250 | 24,7 | 28,0 | 30,8 | 27,8 | 31,5 | 34,7 | 3,97 | 4,58 | 8,25 |
| NEW 300 | 30,9 | 33,5 | 36,9 | 34,8 | 37,5 | 41,5 | 4,53 | 5,25 | 9,9 |
| NEW 350 | 37,0 | 40,0 | 44,0 | 41,6 | 45,0 | 49,5 | 5,48 | 6,32 | 11,55 |
| 400 | 44,1 | 45,0 | 49,5 | 49,6 | 50,0 | 55,7 | 6,04 | 6,97 | 13,2 |
| NEW 450 | 49,6 | 50,4 | 55,4 | 55,8 | 56,5 | 62,4 | 6,99 | 8,07 | 14,5 |
| 500 | 55,5 | 56,0 | 61,6 | 62,5 | 63,0 | 69,3 | 7,55 | 8,72 | 16,5 |

Cooling: Saturated evaporating temperature: +4°C, Air temperature: +27°C DB / +19°C WB
Heating: Saturated evaporating temperature: +46°C, Air temperature: +20°C DB

| VRV 04.2024 - REV 01 | Описание | Цена лв. без ДДС 04.2024 |
|---|--|--------------------------|
| HEAT RECLAIM VENTILATION (HRV) UNITS | | |
| VAM - FC9 | 150 | 2 480,00 |
| VAM - FC9 | 250 | 2 700,00 |
| VAM - J | 350 | 3 115,00 |
| VAM - J | 500 | 3 352,50 |
| VAM - J | 650 | 4 357,50 |
| VAM - J | 800 | 4 862,50 |
| VAM - J | 1000 | 5 882,50 |
| VAM - J | 1500 | 8 790,00 |
| VAM - J | 2000 | 11 075,00 |
|  | | |
| Filters VAM | | |
| EKAFVJ50F6 | M6-class high efficiency filter - for VAM350~500J units | 385,00 |
| EKAFVJ65F6 | M6-class high efficiency filter - for VAM650 units | 427,50 |
| EKAFVJ100F6 | M6-class high efficiency filter - for VAM800J & VAM1000J units; two kits are necessary for VAM1500~2000J units | 515,00 |
| EKAFVJ50F7 | F7-class high efficiency filter - for VAM350~500J units | 420,00 |
| EKAFVJ65F7 | F7-class high efficiency filter - for VAM650 units | 470,00 |
| EKAFVJ100F7 | F7-class high efficiency filter - for VAM800J & VAM1000J units; two kits are necessary for VAM1500~2000J units | 565,00 |
| EKAFVJ50F8 | F8-class high efficiency filter - for VAM350~500J units | 470,00 |
| EKAFVJ65F8 | F8-class high efficiency filter - for VAM650 units | 522,50 |
| EKAFVJ100F8 | F8-class high efficiency filter - for VAM800J & VAM1000J units; two kits are necessary for VAM1500~2000J units | 627,50 |
| EKPLEN200 | Plenum for VAM1500-2000J units- contains 1 plenum for half side | 305,00 |
| ELECTRICAL HEATERS GSIEKA FOR USE WITH VAM UNITS | | |
| GSIEKA 10009 | VAM150FC9 | 1 565,00 |
| GSIEKA 15018 | VAM250FC9 | 1 580,00 |
| GSIEKA 20024 | VAM350J-500J | 1 590,00 |
| GSIEKA 25030 | VAM650J,800J,1000J | 1 702,50 |
| GSIEKA 35530 | VAM1500J-2000J | 1 722,50 |
|  | | |
| VRV HEAT RECLAIM VENTILATION (HRV) UNITS WITH DX COIL and humidifier | | |
| VKM - GBM | 50 | 6 270,00 |
| VKM - GBM | 80 | 8 590,00 |
| VKM - GBM | 100 | 9 667,50 |
|  | | |
| Filters VKM | | |
| KAF241H80M | Replacement filter for VKM50GBM | 467,50 |
| KAF241H100M | Replacement filter for VKM80-100GBM | 660,00 |
| Accessories | | |
| BRC301B61 | Wired remote for HRV | 365,00 |
| BRC1HS2W/S/K | MADOKA Premium wired remote controller with white/silver/black | 375,00 |
| RTD-10 | universal control adaptor | 747,50 |
| EKMBPP1 | modbus adaptor | 560,00 |
| RTD-20 | advanced VAM control CO2 | 895,00 |
| BRP4A50 | 3rd party el. heater or humidifier control VAM-FC and heater for VAM-J | 312,50 |
| KRP2A51 | Wiring adaptor for electrical appendices | 625,00 |
| BRYMA65 | CO2 sensor VAM350~650 | 1 127,50 |
| BRYMA100 | CO2 sensor VAM800~1000 | 1 127,50 |
| BRYMA200 | CO2 sensor VAM1500~2000 | 1 127,50 |
| KDDM24B50 | Silencer for 200mm round duct VKM50 | 1 320,00 |
| KDDM24B100 | Silencer for 250mm round duct VKM80-100 | 1 320,00 |

| VRV 04.2024 - REV 01 | Описание | Цена лв. без ДДС 04.2024 |
|--|--|--------------------------|
| DX Coil for air processing | | |
| EKVDX-A |  32 | 2 615,00 |
| EKVDX-A | 50 | 2 900,00 |
| EKVDX-A | 80 | 3 217,50 |
| EKVDX-A | 100 | 4 715,00 |
| Accessories | | |
| BRC1H52W/S/K | MADOKA Premium wired remote controller with white/silver/black | 375,00 |
| KDAP25A36 | Air discharge adaptor for round duct FXSA15-32 / EKVDX32 | 215,00 |
| KDAP25A56 | Air discharge adaptor for round duct FXSA40-50 / EKVDX50 | 275,00 |
| KDAP25A71 | Air discharge adaptor for round duct FXSA63-80 / EKVDX80 | 570,00 |
| KDAP25A140 | Air discharge adaptor for round duct FXSA100-125 / EKVDX100 | 882,50 |
| ALB-R/LB(S) Modular Light Pro & Smart | | |
| <i>Premium efficiency heat recovery ventilation unit</i> | | |
| ALB-R/LB |  02 | 11 245,00 |
| ALB-R/LB | 03 | 13 257,50 |
| ALB-R/LB | 04 | 17 400,00 |
| ALB-R/LB | 05 | 19 440,00 |
| ALB-R/LB | 06 | 24 885,00 |
| ALB-R/LB | 07 | 26 485,00 |
| ALB-R/LBS (Smart) | 02 | 9 927,50 |
| ALB-R/LBS (Smart) | 03 | 11 965,00 |
| ALB-R/LBS (Smart) | 04 | 16 080,00 |
| ALB-R/LBS (Smart) | 05 | 18 160,00 |
| ALB-R/LBS (Smart) | 06 | 23 615,00 |
| ALB-R/LBS (Smart) | 07 | 25 250,00 |
| Electrical heater for Modular L Smart | | |
| ALD02HEFB | 1,5 kW, 1ph | 3 930,00 |
| ALD03HEFB | 3 kW, 1ph | 4 135,00 |
| ALD05HEFB | 7,5 kW, 3ph | 5 575,00 |
| ALD07HEFB | 15 kW, 3ph | 7 405,00 |
| Accessories | | |
| ALC00822A | ROOM THERMOSTAT | 415,00 |
| BRC1H52W/S/K | MADOKA Premium wired remote controller with white/silver/black | 375,00 |
| ALC00902A | MODBUS INTERFACE | 627,50 |
| ALC00908A | BACNET INTERFACE | 970,00 |
| ALP00COA | ALB/Modular T CO2 Probe | 1 832,50 |
| ALP00HUA | ALB/Modular T %RH Probe | 1 052,50 |
| ALP00TEA | ALB/Modular T Temperature Probe | 217,50 |
| ALF02F9A | F9 Compact filter ALB02 | 245,00 |
| ALF03F9A | F9 Compact filter ALB03 | 335,00 |
| ALF05F9A | F9 Compact filter ALB04-05 | 442,50 |
| ALF07F9A | F9 Compact filter ALB06-07 | 515,00 |

| VRV 04.2024 - REV 01 | Описание | Цена лв. без ДДС 04.2024 | |
|--|---------------------------------|--|-----------|
| Modular T Pro & Smart - ATB-R/LB (S) | | | |
| <i>Top connected heat recovery unit</i> | | | |
| | ATB-R/LA | 03 | 21 195,00 |
| | ATB-R/LA | 04 | 22 940,00 |
| | ATB-R/LA | 05 | 28 770,00 |
| | ATB-R/LA | 06 | 33 707,50 |
| | ATB-R/LA | 07 | 39 705,00 |
| | ATB-R/LAS (Smart) | 03 | 18 460,00 |
| | ATB-R/LAS (Smart) | 04 | 20 280,00 |
| | ATB-R/LAS (Smart) | 05 | 26 572,50 |
| | ATB-R/LAS (Smart) | 06 | 31 380,00 |
| | ATB-R/LAS (Smart) | 07 | 37 512,50 |
| | Accessories | | |
| | ALC00822A | ROOM THERMOSTAT | 415,00 |
| | BRC1H52W/S/K | MADOKA Premium wired remote controller with white/silver/black | 375,00 |
| | ALC00902A | MODBUS INTERFACE | 627,50 |
| ALC00908A | BACNET INTERFACE | 970,00 | |
| ATF03F9A | F9 Compact filter ATB03 | 222,50 | |
| ATF04F9A | F9 Compact filter ATB04 | 240,00 | |
| ATF05F9A | F9 Compact filter ATB05 | 260,00 | |
| ATF06F9A | F9 Compact filter ATB06 | 285,00 | |
| ATF07F9A | F9 Compact filter ATB07 | 327,50 | |
| ALP00COA | ALB/Modular T CO2 Probe | 1 832,50 | |
| ALP00HUA | ALB/Modular T %RH Probe | 1 052,50 | |
| ALP00TEA | ALB/Modular T Temperature Probe | 217,50 | |
| BIDDLE ERQ/VRV-Pair R32 / R410 FREE HANGING AIR CURTAIN | | | |
| до 230 см височина | | | |
| CYAS100DK80FB/S | 80 | 9 290,00 | |
| CYAS150DK80FB/S | 80 | 11 830,00 | |
| CYAS200DK100FB/S | 100 | 14 302,50 | |
| CYAS250DK140FB/S | 140 | 15 957,50 | |
| до 250 см. височина | | | |
| CYAM100DK80FB/S | 80 | 10 625,00 | |
| CYAM150DK80FB/S | 80 | 13 612,50 | |
| CYAM200DK100FB/S | 100 | 16 867,50 | |
| CYAM250DK140FB/S | 140 | 19 200,00 | |
| до 300 см. височина | | | |
| CYAL100DK125FB/S | 125 | 13 537,50 | |
| CYAL150DK200FB/S | 200 | 18 010,00 | |
| CYAL200DK250FB/S | 250 | 22 177,50 | |
| CYAL250DK250FB/S | 250 | 25 757,50 | |
| BIDDLE ERQ/VRV-Pair R32 / R410 CASSETTE AIR CURTAIN | | | |
| до 230 см височина | | | |
| CYAS100DK80CB/S | 80 | 9 230,00 | |
| CYAS150DK80CB/S | 80 | 11 720,00 | |
| CYAS200DK100CB/S | 100 | 14 187,50 | |
| CYAS250DK140CB/S | 140 | 15 842,50 | |
| до 250 см. височина | | | |
| CYAM100DK80CB/S | 80 | 11 432,50 | |
| CYAM150DK80CB/S | 80 | 13 502,50 | |
| CYAM200DK100CB/S | 100 | 16 755,00 | |
| CYAM250DK140CB/S | 140 | 19 085,00 | |
| до 300 см. височина | | | |
| CYAL100DK125CB/S | 125 | 13 400,00 | |
| CYAL150DK200CB/S | 200 | 17 935,00 | |
| CYAL200DK250CB/S | 250 | 22 037,50 | |
| CYAL250DK250CB/S | 250 | 25 617,50 | |

| VRV 04.2024 - REV 01 | Описание | Цена лв. без ДДС 04.2024 |
|--|---|--------------------------|
| BIDDLE VRV-Pair RECESSED CYV-DK-R | | |
| до 230 см височина | | |
| CYAS100DK80RB/S |  80 | 9 622,50 |
| CYAS150DK80RB/S | 80 | 12 370,00 |
| CYAS200DK100RB/S | 100 | 15 327,50 |
| CYAS250DK140RB/S | 140 | 17 095,00 |
| до 250 см. височина | | |
| CYAM100DK80RB/S | 80 | 11 775,00 |
| CYAM150DK80RB/S | 80 | 14 097,50 |
| CYAM200DK100RB/S | 100 | 17 892,50 |
| CYAM250DK140RB/S | 140 | 20 312,50 |
| до 300 см. височина | | |
| CYAL100DK125RB/S | 125 | 13 810,00 |
| CYAL150DK200RB/S | 200 | 18 470,00 |
| CYAL200DK250RB/S | 250 | 23 142,50 |
| CYAL250DK250RB/S | 250 | 26 977,50 |
| CE.B_2-COVERS-H50 | Optional covers for suspension racks; maximum suspension height of 50cm; for 100, 150, 200cm units | 582,50 |
| CE.B_3-COVERS-H50 | Optional covers for suspension racks; maximum suspension height of 50cm; for 250cm units | 790,00 |
| CE.B_2-COVERS-H100 | Optional covers for suspension racks; maximum suspension height of 100cm; for 100, 150, 200cm units | 670,00 |
| CE.B_3-COVERS-H100 | Optional covers for suspension racks; maximum suspension height of 100cm; for 250cm units | 927,50 |
| CE.B_2-COVERS-H150 | Optional covers for suspension racks; maximum suspension height of 150cm; for 100, 150, 200cm units | 812,50 |
| CE.B_3-COVERS-H150 | Optional covers for suspension racks; maximum suspension height of 150cm; for 250cm units | 1 142,50 |

| VRV 04.2024 - REV 01 | Описание | Цена лв. без ДДС 04.2024 |
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| REFNET JOINTS 2-PIPE | | |
| KHRQ22M20TA | 2 PIPE REFNET JOINT - IMPERIAL, VRV 4 & 5 index up to 200 | 202,50 |
| KHRQ22M29T9 | 2 PIPE REFNET JOINT - IMPERIAL, VRV 4 & 5 index 201-290 | 282,50 |
| KHRQ22M64T | 2 PIPE REFNET JOINT - IMPERIAL, VRV 4 index 291-640 | 345,00 |
| KHRA22M65T | 2 PIPE REFNET JOINT - IMPERIAL, VRV 5 index 291-640 | 212,50 |
| KHRQ22M75T | 2 PIPE REFNET JOINT - IMPERIAL, VRV 4 index >640 | 420,00 |
| KHRQM22M20T | 2 PIPE REFNET JOINT - METRIC, VRV 4 & 5 index up to 200 | 210,00 |
| KHRQM22M29T | 2 PIPE REFNET JOINT - METRIC, VRV 4 & 5 index 201-290 | 282,50 |
| KHRQM22M64T | 2 PIPE REFNET JOINT - METRIC, VRV 4 index 291-640 | 342,50 |
| KHRAM22M65T | 2 PIPE REFNET JOINT - METRIC, VRV 5 index 291-640 | 312,50 |
| KHRQM22M75T | 2 PIPE REFNET JOINT - METRIC, VRV 4 index >640 | 420,00 |
| REFNET HEADERS 2-PIPE | | |
| KHRQ22M29H | 2 PIPE REFNET HEADER - IMPERIAL, VRV 4 & 5 index up to 290 | 397,50 |
| KHRQ22M64H | 2 PIPE REFNET HEADER - IMPERIAL, VRV 4 index 291-640 | 492,50 |
| KHRA22M65H | 2 PIPE REFNET HEADER - IMPERIAL, VRV 5 index 291-640 | 860,00 |
| KHRQ22M75H | 2 PIPE REFNET HEADER - IMPERIAL, VRV 4 index >640 | 642,50 |
| KHRQM22M29H | Refnet Header | 397,50 |
| KHRQM22M64H | 2 PIPE REFNET HEADER - METRIC, VRV 4 index 291-640 | 492,50 |
| KHRAM22M65H | 2 PIPE REFNET HEADER - METRIC, VRV 5 index 291-640 | 565,00 |
| KHRQM22M75H | 2 PIPE REFNET HEADER - METRIC, VRV 4 index >640 | 642,50 |
| REFNET JOINTS 3-PIPE | | |
| KHRQ23M20T | 3 PIPE REFNET JOINT - IMPERIAL, VRV 4 & 5 index up to 300 | 275,00 |
| KHRQ23M29T9 | 3 PIPE REFNET JOINT - IMPERIAL, VRV 4 & 5 index 301-390 | 312,50 |
| KHRQ23M64T | 3 PIPE REFNET JOINT - IMPERIAL, VRV 4 & 5 index 391-640 | 507,50 |
| KHRQ23M75T | 3 PIPE REFNET JOINT - IMPERIAL, VRV 4 & 5 index >640 | 710,00 |
| KHRQM23M20T | 3 PIPE REFNET JOINT - METRIC, VRV 4 & 5 index up to 300 | 275,00 |
| KHRQM23M29T | 3 PIPE REFNET JOINT - METRIC, VRV 4 & 5 index 301-390 | 312,50 |
| KHRQM23M64T | 3 PIPE REFNET JOINT - METRIC, VRV 4 & 5 index 391-640 | 507,50 |
| KHRQM23M75T | 3 PIPE REFNET JOINT - METRIC, VRV 4 & 5 index >640 | 710,00 |
| REFNET HEADERS 3-PIPE | | |
| KHRQ23M29H | 3 PIPE REFNET HEADER - IMPERIAL, VRV 4 & 5 index up to 390 | 557,50 |
| KHRQ23M64H | 3 PIPE REFNET HEADER - IMPERIAL, VRV 4 & 5 index 391-640 | 675,00 |
| KHRQ23M75H | 3 PIPE REFNET HEADER - IMPERIAL, VRV 4 & 5 index >640 | 955,00 |
| KHRQM23M29H | 3 PIPE REFNET HEADER - METRIC, VRV 4 & 5 index up to 390 | 557,50 |
| KHRQM23M64H | 3 PIPE REFNET HEADER - METRIC, VRV 4 & 5 index 391-640 | 675,00 |
| KHRQM23M75H | 3 PIPE REFNET HEADER - METRIC, VRV 4 & 5 index >640 | 952,50 |
| Multi-module connection kit | | |
| BHFQ22P1007 | Multi-module connection kit for 2-module systems (2 Pipe systems) | 240,00 |
| BHFQ22P1517 | Multi-module connection kit for 3-module systems (2 Pipe systems) | 505,00 |
| BHFQ23P907A | Multi-module connection kit for 2 module systems (3 Pipe systems) | 455,00 |
| BHFQ23P1357 | Multi-module connection kit for 3-module systems (3 Pipe system) | 975,00 |
| Branch Provider Boxes (VRV 4-S & VRV 4) | | |
| BPMKS967A2 | Branch provider for connection of 2 RA indoor units (single module outdoors) | 1 187,50 |
| BPMKS967A3 | Branch provider for connection of 3 RA indoor units (single module outdoors) | 1 265,00 |
| Compact Single-port Branch Selector Box (VRV 4 Heat recovery) | | |
| BS1Q 10A | 15-100 | 1 275,00 |
| BS1Q 16A | 101-160 | 2 010,00 |
| BS1Q 25A | 161-250 | 2 310,00 |
| Compact Multi-port Branch Selector Box (VRV 4 Heat recovery) | | |
| BS4Q 14A | 4x 15-140 | 4 515,00 |
| BS6Q 14A | 6x 15-140 | 6 187,50 |
| BS8Q 14A | 8x 15-140 | 8 135,00 |
| BS10Q 14A | 10x 15-140 | 9 780,00 |
| BS12Q 14A | 12x 15-140 | 11 530,00 |
| BS16Q 14A | 16x 15-140 | 14 595,00 |
| Compact Multi-port Branch Selector Box (VRV 5 Heat recovery) | | |
| BS4A14AV1B | Branch selector box VRV 5 H/R, 4 indoor units, index 400 | 4 515,00 |
| BS6A14AV1B | Branch selector box VRV 5 H/R, 6 indoor units, index 600 | 6 187,50 |
| BS8A14AV1B | Branch selector box VRV 5 H/R, 8 indoor units, index 600 | 8 135,00 |
| BS10A14AV1B | Branch selector box VRV 5 H/R, 10 indoor units, index 750 | 9 780,00 |
| BS12A14AV1B | Branch selector box VRV 5 H/R, 12 indoor units, index 750 | 11 530,00 |

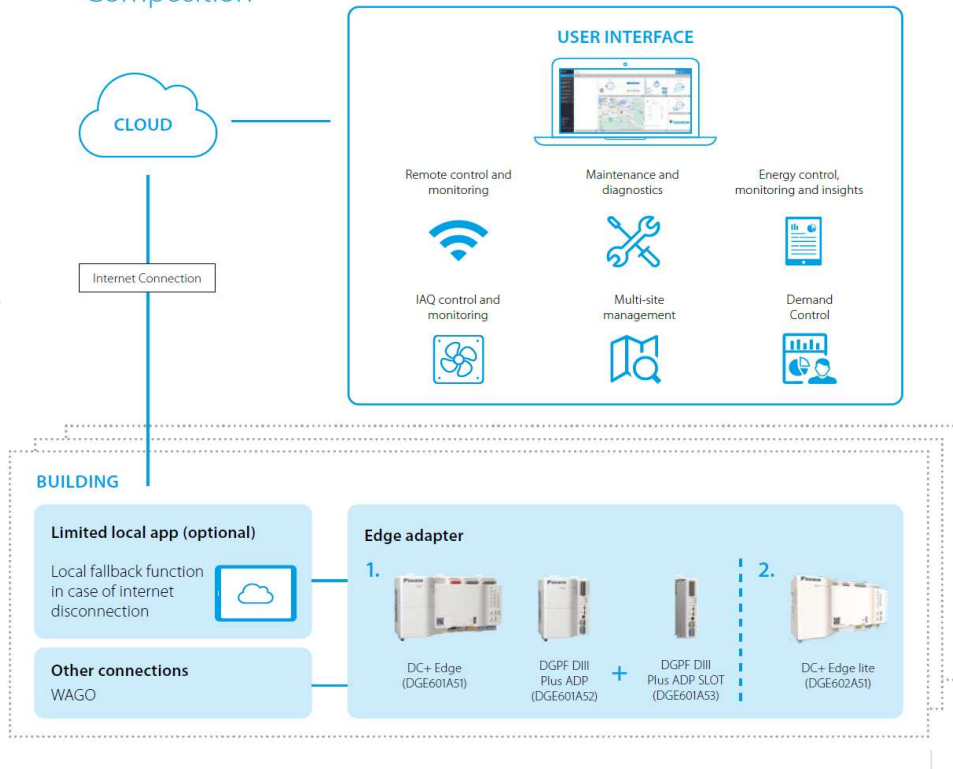
| VRV 04.2024 - REV 01 | Описание | Цена лв. без ДДС 04.2024 |
|--|--|--------------------------|
| CENTRALIZED Control Systems | | |
| Simple Centralized Control | | |
| KRP2A* series | KRP2A* series Wiring Adaptor for Electrical Appendices – for operation/error monitoring, on/off control and setpoint control (0-140 Ω) of entire F1/F2 line by dry contacts. An installation box or mounting plate may be necessary. KRP2A51 (0.5m cable) – for FXCQ, FXKQ, FXSQ, FXLQ, FXNQ, FXMQ, FXDQ-M9, FXAQ and BSVQ units KRP2A52 (1.3m cable) – for FXFQ, FXZQ and FXHQ KRP2A61 (2m cable) – for FXDQ-P7 units | 625,00 |
| DCS302A52-9 | Adaptor for central monitoring board for Centralized Remote Controller (DCS302C51) or intelligent Touch Controller (DCS601C51) – provides potential-free contacts for operation/ error monitoring and on/off control of units connected to Controller | 345,00 |
| Intelligent Touch Manager | | |
| DCM601B51 | iTM Main unit for advanced control of up to 64 addresses (groups/units) | 10 852,50 |
| DGE601A52 | Main iTM Adaptor - expansion adaptor for control of an additional 64 addresses. Up to 7 of these adaptors can be connected to one main unit for control of up to 512 addresses from a single iTM main unit. | 2 097,50 |
| DGE601A53 | Additional slot adaptor - up to 6 of these adaptors can be connected to DGE601A52. Up to 512 addresses from a single iTM main unit (DGE601A52 + 6x DGE601A53). | 1 590,00 |
| DCS302A52-9 | Adaptor for central monitoring board for Centralized Remote Controller (DCS302C51) or intelligent Touch Controller (DCS601C51) – provides potential-free contacts for operation/ error monitoring and on/off control of units connected to Controller | 345,00 |
| DCM002A51 | Proportional Power Distribution (PPD) Option – calculates contribution of each indoor unit to the total power consumption of the VRV System | 3 787,50 |
| DCM008A51 | Energy Navigator Software Option - provides advanced energy consumption analyses and provides means to limit the energy consumption of the VRV system | 8 045,00 |
| DCM009A51 | BACnet Server Option - allows to use the iTM to monitor and/or control external devices connected using the BACnet/IP protocol. | 3 490,00 |
| DCM007A51 | HTTP option defines interface to monitor/operate Daikin units from an external application via iTM. | 2 655,00 |
| Intelligent Tablet Controller with Local & Cloud connection | | |
| DCC601A51 | Centralised touch controller with cloud connection for Split, Sky Air, VRV, ventilation, air curtains and hot water (up to 32 indoors) | 1 732,50 |
| AL-CCD07-VESA-1 | Optional screen for local control (wired option which can be mounted on the wall) | 2 092,50 |
| HOBO Daikin Cloud Plus | | |
| DGE601A51 | Edge Controller - up to 512 units with extension modules via Daikin Cloud Plus | 4 630,00 |
| DGE602A51 | Max 64 units via Daikin Cloud Plus | 3 600,00 |
| DGE601A52 | Main iTM Adaptor - expansion adaptor for control of an additional 64 addresses. Up to 7 of these adaptors can be connected to one main unit for control of up to 512 addresses from a single iTM main unit. | 2 097,50 |
| DGE601A53 | Additional slot adaptor - up to 6 of these adaptors can be connected to DGE601A52. Up to 512 addresses from a single iTM main unit (DGE601A52 + 6x DGE601A53). | 1 590,00 |
| Daikin Cloud Plus Control & Monitoring | | по запитване |
| Daikin Cloud Plus Remote Support & Diagnostic | | по запитване |
| Daikin Cloud Plus Advice & Optimization | | по запитване |

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| VRV 04.2024 - REV 01 | Описание | Цена лв. без ДДС 04.2024 |
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Daikin Cloud Plus

Cloud-based remote control and monitoring solution for Daikin commercial HVAC installations.


Composition



| VRV 04.2024 - REV 01 | | Описание | | | Цена лв. без ДДС 04.2024 |
|----------------------------|--|--------------------------------|--------------------------------------|--------------------------------|-----------------------------|
| | | Available for Edge & Edge Lite | | | |
| | | 1 CONTROL & MONITORING | 2 REMOTE SUPPORT & DIAGNOSTIC* | 3 ADVICE & OPTIMIZATION* | |
| Daikin Cloud Plus Features | Remote Control, Demand Control & Scheduling | ✓ | ✓ | ✓ | |
| | Energy Monitoring | ✓ | ✓ | ✓ | |
| | Interlocking | ✓ | ✓ | ✓ | |
| | Multi-site Management | ✓ | ✓ | ✓ | |
| | Building Integration | ✓ | ✓ | ✓ | |
| | Alarm History & Email Notification | ✓ | ✓ | ✓ | |
| | Power Consumption Distribution | ✓ | ✓ | ✓ | |
| | Remote Field Settings | ✓ | ✓ | ✓ | |
| | Site History | ✗ | ✓ | ✓ | |
| | Prediction & Email Notification | ✗ | ✓ | ✓ | |
| Daikin Service | Operational Data Access | ✗ | ✓ | ✓ | |
| | Indoor and Outdoor Units Analysis | ✗ | ✓ | ✓ | |
| | Periodical Analysis & Optimisation Advice by Daikin | ✗ | ✓ | ✓ | |
| | Remote Diagnostic & Support by Daikin | ✗ | ✗ | ✓ | |
| | Combinable with Maintenance Contract: - Technical Inspection - Preventive Maintenance - Comprehensive Maintenance | Complementary | Complementary | Mandatory | |

| VRV 04.2024 - REV 01 | Описание | Цена лв. без ДДС 04.2024 |
|--|---|---|
| Building Management System (BMS) & Standard protocol interfaces | | |
| for individual control | | |
| EKMBPP1 | Modbus adaptor – provides a communication interface to the Modbus protocol for 1 P1/P2 group of VRV or SkyAir indoor units (up to 16 indoors – control is simultaneous for entire group, monitoring is individual for every unit of the group). Connects to P1/P2 terminals. A BRC* controller can but does not have to be connected as well. For installation outside of the indoor unit. | 560,00 |
| RTD-10 | Universal control adaptor – provides for external monitoring/control via 0-10kΩ resistance or 0-10VDC input signals and dry contact output signals (operation or defrost signal, error status signal), and provides a communication interface to the Modbus protocol. For 1 P1/P2 group of indoor units (up to 16 indoor units). Connects to P1/P2 terminals. A BRC* controller can but does not have to be connected as well. For installation outside of the indoor unit. | 747,50 |
| RTD-20 | Advanced control adaptor for retail and office applications – provides advanced control and energy saving functionality for multiple shop floor and user control zones, control of VAM units based on CO2 sensor input, control of Air Curtains based on outdoor air conditions, intelligent control of units installed in rooms with movable walls, etc. For installation outside of the indoor unit. | 895,00 |
| RTD-HO | Intelligent hotel room adaptor – provides intelligent unit control based on inputs from key card and window contacts and communication interface to the Modbus protocol. For 1 P1/P2 group of indoor units (up to 16 indoor units). Connects to P1/P2 terminals. A BRC* controller can but does not have to be connected as well. For installation outside of the indoor unit. | 747,50 |
| KLIC-DI | KNX Adaptor – provides a communication interface to the KNX protocol for 1 indoor unit. Connects to P1/P2 terminals. A BRC* controller can but does not have to be connected as well. For installation outside of the indoor unit. | 540,00 |
| for central control | | |
| DGE601A51 | Edge Controller - up to 512 units with extension modules via Daikin Cloud Plus | 4 630,00 |
| DGE602A51 | Max 64 units via Daikin Cloud Plus | 3 600,00 |
| EKMBOXB | Modbus interface *1 gateway for max. 64 indoor unit(s) (groups) & 10 outdoors | 5 847,50 |
| DCM010A51 | Daikin PMS interface - 1 interface for up to 2500 indoor units | 11 722,50 |
| DAM411B51 | Expansion adaptor for control of an additional 128 addresses | 3 092,50 |
| DAM412B51 | Proportional Power Distribution (PPD) Option | 1 575,00 |
| DMS504B51 | Main unit for LonWorks® interface for up to 64 addresses (1 F1/F2 port) | 4 047,50 |
| Wiring and sensors | | |
| K.RSS | External wireless air temperature sensor – allows temperature measurement exactly in the location of room occupants without the need of running extra wiring. Connects instead of the standard suction temperature sensor to the indoor unit's PCB. | 270,00 |
| KRCS01- | External wired air temperature sensor – allows temperature measurement exactly in the location of room occupants. Connects instead of the standard suction temperature sensor to the indoor unit's PCB. | в зависимост от модела на вътрешното тяло |
| KRCS01-4 | For FXZQ / FXCQ / FXDQ / FXSQ / FXMQ50-80 / FXHQ / FXUQ / FXNQ | 170,00 |
| KRCS01-5B | For FXFA / FXFQ | 170,00 |
| KRCS01-6B | For FXZA / FXDA / FXSA / FXMA / FXHA / FXUA / FXAA / FXMQ.200-250 | 292,50 |

| VRV 04.2024 - REV 01 | Описание | Цена лв. без ДДС 04.2024 |
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| WAGO interfaces for connection to intelligent Touch Manager WAGO REQUIRED COMPONENTS | | |
| WGDCMCLR2 | REQUIRED for each Wago node. Modbus Coupler - interface between the iTM and Wago modules, obligatory when Wago interface modules should be used | 1 105,00 |
| 787-712 | REQUIRED for each Wago node Main Power Supply for node | 407,50 |
| 750-960 | REQUIRED for each Wago node PROFIBUS fieldbus connector for node | 82,50 |
| 750-600 | REQUIRED for each Wago node End module for node | 47,50 |
| 750-613 | Internal booster power supply module. Required after each 32 contacts or after every group of digital output / analogue input modules if it is followed by any digital input modules. | 420,00 |
| 750-400 | 2-channel digital input module | 75,00 |
| 750-432 | 4-channel digital input module | 102,50 |
| 750-430 | 8-channel digital input module | 155,00 |
| 750-513/000-001 | 2-channel relay output module with 230 VAC or 30 VDC output | 165,00 |
| 750-504 | 4-channel relay output module (max. 2A, 230VAC or 30VDC load) | 107,50 |
| 750-454 | 2-channel analog input module for 4~20 mA signal | 675,00 |
| 750-455 | 4-channel analog input module for 4~20 mA signal | 557,50 |
| 750-479 | 2-channel analog input module for -10~+10 VDC signal | 727,50 |
| 750-459 | 4-channel analog input module for -10~+10 VDC signal | 480,00 |
| 750-461/020-000 | 2-channel analog input module for 20 kOhm NTC temperature sensors | 727,50 |
| 750-461 | 2-channel analog input module for Pt100 temperature sensors | 650,00 |
| 750-460 | 4-channel analog input module for Pt100 temperature sensors | 752,50 |
| 750-461/000-003 | 2-channel analog input module for Pt100 temperature sensors | 650,00 |
| 750-460/000-003 | 4-channel analog input module for Pt100 temperature sensors | 752,50 |
| 750-461/000-004 | 2-channel analog input module for Ni100 temperature sensors | 650,00 |
| 750-461/000-005 | 2-channel analog input module for Ni100 temperature sensors | 650,00 |
| 750-460/000-005 | 4-channel analog input module for Ni100 temperature sensors | 752,50 |
| 750-554 | 2-channel analog output module: 4~20 mA | 602,50 |
| 750-555 | 4-channel analog output module: 4~20 mA | 542,50 |
| 750-560 | 2-channel analog output module: 0~10 VDC | 535,00 |
| 750-559 | 4-channel analog output module: 0~10 VDC | 480,00 |
| 750-638 | 2 channel: Up/Down Counter 24 V DC, 500 Hz (pulse input module – not for PPD1) | 240,00 |
| Adaptor accessories for VRV indoor units | | |
| BRC1H52W/S/K | MADOKA Premium wired remote controller with white/silver/black | 375,00 |
| BRC2E52C | Simplified wired remote controller with back-light for hotel use | 272,50 |
| BRC3E52C | Simplified wired remote controller with back-light w/o mode change | 272,50 |
| BRP7A51 | OPTION ADAPTOR - Window contact + Key card (only in connection with BRC1H) | 175,00 |
| KRP4A* | Wiring adaptor for external monitoring/control via dry contacts and set-point control via 0-140Ω. Connects to P1/P2 terminals and requires a BRC1/2/4/7 controller to be connected as well. Not combinable with any other P1/P2 device | 267,50 |
| EKRP1B2 | Wiring adaptor with 4 output signals – provides dry contacts, which can be used to activate/deactivate humidifiers, electrical heaters, fresh air fans, etc. based on the indoor unit's operation. Outputs: Compressor or Error status, Indoor unit fan status, Auxiliary heater signal, Humidifier signal. Connects to the indoor unit's PCB. FXCQ-A / FXDQ-M9 / FXSQ-A / FXMQ-P7 | 297,50 |
| EKRP1C12 | Wiring adaptor with 4 output signals - (as above) за FXFQ-A - with standard panel | 157,50 |
| KRP1B61 | Wiring adaptor with 4 output signals - (as above) за FXKQ-MA / FXMQ-MB / FXLQ-P | 327,50 |
| KRP1B* | Wiring adaptor with 2 output signals – provides dry contacts, which can be used to activate/deactivate humidifiers, electrical heaters, fresh air fans, etc. based on the indoor unit's operation. Outputs: Compressor or Error status, Indoor unit fan status. Connects to the indoor unit's PCB. An installation box may be necessary, depending on the indoor unit. Type and price depends on indoor unit type | |
| KRP1B54 | както по-горе - за FXHQ-A | 360,00 |
| KRP1B57 | както по-горе - за FXZQ-A with standard panel | 290,00 |
| KRP1B56 | както по-горе - за FXDQ-A3, FXNQ-A | 312,50 |
| DTA114A61 | Adaptor for Multi-tenant Applications – allows to turn off main power supply to an indoor unit without affecting the rest of the VRV system by supplying the indoor unit PCB by a separate 24VAC power supply (24VAC must be provided separately). Connects to the indoor unit's PCB. An installation box may be necessary, depending on the indoor unit | 310,00 |
| EKMTAC | Kit for Multi-tenant Applications – allows to turn off main power supply to an indoor unit without affecting the rest of the VRV system by supplying the indoor unit PCB by a separate 24VAC power supply (24VAC must be provided separately). This kit contains equipment for 10 indoor units. | 50,00 |
| DTA104A53/61/62 | External control adaptor for outdoor unit (Low Noise, Demand Limit, etc.) | 777,50 |
| KRC19-26 | Mechanical cool/heat selector – allows to switch an entire Heat Pump system, or one BS-box of Heat Recovery system between cooling, heating and fan only. Connects to the A-B-C terminals of the outdoor unit / BS-box. | 112,50 |
| KJB111A | Fixing box for mechanical cool/heat selector | 55,00 |

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| BRP2A81 | A-B-C contact PCB for switching between cooling and heating from the outdoor unit | 295,00 |
| BHGP26A1 | Digital pressure gauge kit – displays current condensing and evaporating pressures in the system as standard, or expansion valve positions and temperature sensor data in a special service mode. Connect to the outdoor unit PCB, for installation in the outdoor unit | 927,50 |
| EKPCCAB4 | VRV Configurator | 547,50 |
| EKBPH012TA | Optional bottom plate heater for VRV IV 8 ~ 12 HP outdoor units | 1 115,00 |
| EKBPH020TA | Optional bottom plate heater for VRV IV 14 ~ 20 HP outdoor units | 1 162,50 |
| KKSB26B1 | Mounting plate for DTA104A61 for installation inside 14~20 HP outdoor units. See data for DTA104* adaptor details and possibilities to install in indoor units. | 130,00 |
| KKSA26A560 | Mounting plate for BRP2A81 - only necessary when also utilizing EKBPHPCBT on 14~20 HP units | 157,50 |
| EBRP2B | Cool/heat selector PCB only for RXYSQ-TV1 models | 207,50 |
| Service Checker Type IV | | |
| 999176T |  задължително проверете за актуални цени и наличности | |
| | SERVICE CHECKER TYPE 4 | По запитване |
| Service Tools | | |
| RS-SE | задължително проверете за актуални цени и наличности | |
| 99S0038 | Service tool for checking connection of K.RSS external wireless air temperature sensor | 227,50 |
| 999133T | Magnet for manual operation of expansion valves, 17.5 mm ID | По запитване |
| 999133T | Magnet for manual operation of expansion valves, 22.0 mm ID | По запитване |
| 999134T | Magnet for manual operation of expansion valves, 24.0 mm ID | По запитване |
| 999132T | Magnet for manual operation of expansion valves, 24.5 mm ID | По запитване |

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Options & accessories -



| | | Ceiling mounted cassette units | | | | |
|---|---|---|---|---|--|--|
| | | Round flow (800x800) | 4-way (600x600) | 2-way blow | Corner (1-way blow) | |
| | | FXFQ-B | FXZQ-A | FXCQ-A | FXKQ-A | |
| Panels | Decoration panel (obligatory for cassette units, optional for others, rear panel for FXLQ) | Standard panels: BYCQ140E (white) / BYCQ140EW (full white) (3) / BYCQ140EB (black) Auto cleaning (5)(6): BYCQ140EGF (white) / BYCQ140EGFB (black) Designer panels: BYCQ140EP (white) / BYCQ140EPB (black) | BYFQ60C2W1W (white panel) BYFQ60C2W1S (grey panel) BYFQ60B3W1 (standard panel) | 20-40: BYBC040H 50-63: BYBC063H 80-125: BYBCQ125H | 20-32: BYK32G 40-63: BYK63G | |
| | Panel spacer for reducing required installation height | | KDBQ44860 (Standard panel) | | | |
| | Sealing kit for 3- or 2-directional air discharge | KDBHQ56B140 (7) | BDBHQ44C60 (white & grey panel) | | | |
| Sensor kit | BRYQ140B (white panels) BRYQ140BB (black panels) BRYQ140C (white designer panel) BRYQ140CB (black designer panel) BRC7FA53ZF (white panels) (7)/(15) BRC7FA53ZFB (black panels) (7)/(15) BRC7FB53ZF (white designer panel) (7)/(15) BRC7FB53ZFB (black designer panel) (7)/(15) | | BRYQ60A2W (white) BRYQ60A2S (grey) | | | |
| Individual control systems | Infrared remote control including receiver | | BRC7F530W (9) (10) (white panel) BRC7F530S (9) (10) (grey panel) BRC7EB530W (9) (10) (standard panel) | BRC7C52 | | |
| | BRP069CS1 - Onecta app | | | | | |
| | Madoka BRCIH52W (White) / BRCIH52S (Silver) / BRCIH52K (Black) User-friendly wired remote controller with premium design | | | | | |
| | BRCIES3A/B/C - Wired remote control with full-text interface and back-light | | | | | |
| | BRCIDS2 (4) - Standard wired remote control with weekly timer | | | | | |
| | DCC60IA51 - Intelligent Tablet Controller | | | | | |
| | DCC60IC51 (12) - intelligent Touch Controller | | | | | |
| | DCC60JCS1 (12) - Central remote control | | | | | |
| | DCC60IBS1 (12) (13) - Unified ON/OFF control | | | | | |
| | EKM809P1 - Modbus interface for monitoring and control | | | | | |
| Centralised control systems | RTD-10 - Modbus interface for infrastructure cooling | | | | | |
| | RTD-20 - Modbus interface for retail | | | | | |
| | RTD-H0 - Modbus interface for hotel | | | | | |
| | KLIC-DI_V2 - KNX Interface | | | | | |
| | DCM60IBS1 - intelligent Touch Manager | | | | | |
| | DGE60IA51 - Edge adapter for connection to Daikin Cloud Plus | | | | | |
| | DGE60ZA51 - Edge lite adapter for connection to Daikin Cloud Plus | | | | | |
| | EKM80XB - Modbus interface | | | | | |
| | DCM010A51 - Daikin PMS interface | | | | | |
| | DMS50ZA51 - BACnet Interface | | | | | |
| DMS50AB51 - LonWorks Interface | | | | | | |
| Building Management Systems & Standard protocol interfaces for individual control | Auto cleaning filter | see decoration panel | | | | |
| | UV Streamer kit (purifies the air of pollutants such as viruses, bacteria, fine dust, odours, allergens, etc ensuring a healthy indoor environment) | UV Streamer kit Replacement filter | BAEF125AWB (22) BAF55A125 | | | |
| | High efficiency filter | BAF552AA160 ePM10 60% (26) (BAF552AA160-5: box of 5 filters) (BAF552AA160-10: box of 10 filter) | | | | |
| | Replacement long life filter, non-woven type | KAF5511D160 | KAF441C60 | 20-40: KAF531C50 50-63: KAF531C80 80-125: KAF531C160 | | |
| | Pre-filter | | | | | |
| | Filter chamber | | | | | |
| | K.RCS - External wired temperature sensor | K.RCS01-5B | K.RCS01-4 | K.RCS01-4 | K.RCS01-6B SB, K.RSS, FDA (EKEWTS5C-1 + K.RSS) | |
| | K.RSS - External wireless temperature sensor | K.RSS | K.RSS | | | |
| | Adapter with 2 output signals (Compressor / Error, Fan output) | KRP1BA58 (2)/(7) | KRP1B57 (2) | | | |
| | Adapter with 4 output signals (Compressor / Error, Fan, Aux. heater, Humidifier output) | EKRPI1C2 (2)/(7) | EKRPIB2 (2) | EKRPIB2 (2) | EKRPI1C4 (2) | |
| Adapter for centralised external monitoring/control via dry contacts and setpoint control via 0-1400 (for dedicated indoor) | KRP4A53 (2)/(7) | KRP4A53 (2) | KRP4A51 (2) | KRP4A53 (2) | | |
| Adapter for external central monitoring/control (controls 1 entire system) | | KRP2A52 | KRP2A51 (2) | KRP2A52 | | |
| Adapter for keycard and/or window contact connection (2)(11) | BRP7A53 | BRP7A53 (2) | BRP7A51 | BRP7A51 (2) | | |
| Adapter for multi-tenant applications (2)(VAC PCB power supply interface) | DTA114A61 | | DTA114A61-9 | DTA114A61 | | |
| External control adapter for outdoor unit (installation on indoor unit) | | | DTA104A61 (2) | | | |
| Installation box / Mounting plate for adapter PCBs (For units where there is no space in the switchbox) | KRP1H08A (7) KRP1BC101 | KRP1BC101 | KRP1C96 (16) (17) | KRP1BC101 / KRP4893 | | |
| Wiring kit for Remote ON/OFF or Forced OFF | Standard | Standard | Standard | Standard | | |
| Relay PCB for output signal of refrigerant sensor | | | | | | |
| Wiring and sensors | Drain pump kit | Standard | Standard | Standard | Standard | |
| | Multi zoning kit (for detailed model code overview refer to multizoning argue card in this catalogue) | | | | | |
| | Fresh air intake kit (direct installation type) | KDDP55C160-1 + KDDP55D160-2 (7)(8) | KDDQ44XA60 | | | |
| | Air discharge adapter for round duct | | | | | |
| | L-type piping kit | | | | | |
| Others | Filter chamber for bottom suction | | | 20-40: KDDFP53B50 50-63: KDDFP53B80 80-125: KDDFP53B160 | | |
| | Insulation kit for high humidity | | | | | |

(1) pump station is necessary for this option
 (2) Installation box is necessary for these adapters
 (3) The BYCQ140EW has white insulation. Be informed that formation of dirt on white insulation is visibly stronger and that it is consequently not advised to install the BYCQ140EW decoration panel in environments exposed to concentrations of dirt*
 (4) Not recommended because of the limitation of the functions
 (5) To be able to control the BYCQ140EGF (B) the controller BRCIE or BRCIH* is needed
 (6) The BYCQ140EGF (B) is not compatible with Multi and Split Non-Inverter Outdoor units
 (7) Option not available in combination with BYCQ140EGF (B)
 (8) Both parts of the fresh air intake are needed for each unit

(9) Cannot be combined with sensor kit
 (10) Independently controllable flaps function not available
 (11) Only possible in combination with BRCIH* / BRCIE*
 (12) When fixing box is required, use KJB272A, KJB331A or KJB411A depending on the size of the controller
 (13) Option KRC261A (Noise filter) is required when installing DCC60IBS1
 (14) Wire harness EKEWTS5C is necessary
 (15) The active airflow circulation function is not available for this controller.
 (16) Up to 2 adaptor PCBs can be installed per installation box
 (17) Only one installation box can be installed per indoor unit
 (18) VRV R-32 indoor units cannot be connected to this controller

