

| Gama Comercial Conductos       |                           |                             | ADT26UX4RRBL4               | ADT35UX4RSBL4               | ADT52UX4RSCL4               | AUD71UX4RFCL4               |                    |
|--------------------------------|---------------------------|-----------------------------|-----------------------------|-----------------------------|-----------------------------|-----------------------------|--------------------|
| Unidad interior                |                           |                             | ADT26UX4RBL4                | ADT35UX4RBL4                | ADT52UX4RCL4                | AUD71UX4RCL4                |                    |
| Unidad exterior                |                           |                             | AUW26U4RR4                  | AUW35U4RS4                  | AUW52U4RS4                  | AUW71U4RF4                  |                    |
| Capacidad                      | Frío Nominal (Mín-Máx)    | Frig/h                      | 2494(1505-2924)             | 3027 (1479-3311)            | 4558(1625-4747)             | 6192(1368-7629)             |                    |
|                                | Frío Nominal (Mín-Máx)    | kW                          | 2900 (1750-3400)            | 3520 (1720~3850)            | 5300 (1890-5520)            | 7200 (1591-8871)            |                    |
|                                | Calor Nominal (Mín-Máx)   | Kcal/h                      | 2666(1247-3216)             | 3268 (1522-3629)            | 4988 (1410-5168)            | 6794 (1503-8158)            |                    |
|                                | Calor Nominal (Mín-Máx)   | kW                          | 3100 (1450-3740)            | 3800(1770~4220)             | 5800(1640-6010)             | 7900 (1748-9487)            |                    |
| Consumo Nominal                |                           |                             |                             |                             |                             |                             |                    |
|                                | SEER (Rango)              |                             | 6,27                        | 6,3                         | 6,36                        | 6,43                        |                    |
|                                | SCOP (Rango)*             |                             | 4,23                        | 4,01                        | 4,01                        | 4,18                        |                    |
| Clasificación Energética       | Frío                      | Frig/h                      | A++                         | A++                         | A++                         | A++                         |                    |
|                                | Calor                     | Kcal/h                      | A+                          | A+                          | A+                          | A+                          |                    |
| Unidad Interior                | Caudal de aire (A/M/B)    | m <sup>3</sup> /min         | 500/400/320                 | 600/484/400                 | 900/840/730                 | 1100/976/852                |                    |
|                                | Nivel sonoro (A/M/B)      | dB(A)                       | 33/29/26                    | 34/30/27                    | 35/33/31                    | 38/36/34                    |                    |
|                                | Potencia sonora           | dB(A)                       | 46                          | 50                          | 57                          | 58                          |                    |
|                                | Dimensiones Anx Al x Fon  | mm                          | 910×190×445                 | 910×190×445                 | 1180×190×445                | 1180×190×445                |                    |
|                                | Peso Neto/con embalaje    | kg                          | 28.5/32.5                   | 19/23.5                     | 30/35                       | 32/37                       |                    |
|                                |                           |                             |                             |                             |                             |                             |                    |
| Unidad Exterior                |                           |                             |                             |                             |                             |                             |                    |
|                                | Nivel sonoro (A)          | dB(A)                       | 49                          | 50                          | 54                          | 53                          |                    |
|                                | Potencia sonora           | dB(A)                       | 61                          | 62                          | 65                          | 68                          |                    |
|                                | Dimensiones An x Alx Fon  | mm                          | 730×536×260                 | 810×585×280                 | 810×585×280                 | 860×670×310                 |                    |
|                                | Peso                      | kg                          | 28.5/32.5                   | 34/38.5                     | 34/38.5                     | 51/57                       |                    |
| Refrigerante                   | Gas                       |                             | R32                         | R32                         | R32                         | R32                         |                    |
|                                | Carga Kg                  |                             | 0,75                        | 0,85                        | 0,97                        | 1,4                         |                    |
| Diám. tuberías líquido/gas     | mm/pulg                   | Φ6.35/<br>Φ9.52(1/4'/3/8')  | Φ6.35/<br>Φ9.52(1/4'/3/8')  | Φ6.35/Φ12.7(1/4'/1/2')      | Φ9.52/<br>Φ15.88(3/8'/5/8') |                             |                    |
| Long. Máx. tubería total/vert  | m                         | 25/10                       | 25/10                       | 30/15                       | 50/30                       |                             |                    |
| Rango de operación             | Tª exterior refrigeración | °C                          | -15 - 48                    | -15 - 48                    | -15 - 48                    | -15 - 48                    |                    |
|                                | Tª exterior calefacción   | °C                          | -15 - 24                    | -15 - 24                    | -15 - 24                    | -15 - 24                    |                    |
| Gama Comercial Conductos       |                           |                             | AUD90UX4RFDH4               | AUD105UX4RADH4              | AUD125UX6RTHH4              | AUD140UX6RPHH4              | AUD175UX6RPHH4     |
| Unidad interior                |                           |                             | AUD90UX4RDH4                | AUD105UX4RDH4               | AUD125UX4RHH4               | AUD140UX4RHH4               | AUD175UX4RHH4      |
| Unidad exterior                |                           |                             | AUW90U4RF4                  | AUW105U4RA4                 | AUW125U6RT4                 | AUW52U4SF3                  | AUW175U6RP4        |
| Capacidad                      | Frío Nominal (Mín-Máx)    | Frig/h                      | 7568 (3010-8170)            | 9030 (3010-9460)            | 10750 (1376-11094)          | 12384 (2211-11833)          | 15050 (3682-15910) |
|                                | Frío Nominal (Mín-Máx)    | kW                          | 8800 (3500~9500)            | 10500(3500-11000)           | 12500 (1600-12900)          | 14400 (3200~16000)          | 17500 (3300~18500) |
|                                | Calor Nominal (Mín-Máx)   | Kcal/h                      | 7740 (3440-8772)            | 9890 (2855-10320)           | 11524 (3182-13330)          | 14878(2924-15910)           | 15910 (2580-16770) |
|                                | Calor Nominal (Mín-Máx)   | kW                          | 9000 (4000~10200)           | 11500 (3320-12000)          | 13400 (3700-15500)          | 17300 (3400~18500)          | 18500 (3000~19500) |
| Consumo Nominal                |                           |                             |                             |                             |                             |                             |                    |
|                                | SEER (Rango)              |                             | 6,2                         | 6,13                        | -                           | -                           | -                  |
|                                | SCOP (Rango)*             |                             | 4                           | 4                           | -                           | -                           | -                  |
| Clasificación Energética       | Frío                      | Frig/h                      | A++                         | A++                         | -                           | -                           | -                  |
|                                | Calor                     | Kcal/h                      | A+                          | A++                         | -                           | -                           | -                  |
| Unidad Interior                | Caudal de aire (A/M/B)    | m <sup>3</sup> /min         | 1500/1250/1050              | 1800/1600/1400              | 1750/1500/1300              | 2400/2200/1900              | 2400/2200/1900     |
|                                | Nivel sonoro (A/M/B)      | dB(A)                       | 49/46/42                    | 50/47/43                    | 41/39/35                    | 58/56/53                    | 46/43/40           |
|                                | Potencia sonora           | dB(A)                       | 64                          | 65                          | 67                          | 73                          | 73                 |
|                                | Dimensiones Anx Al x Fon  | mm                          | 1140x268x720                | 1140x268x720                | 1300x350x800                | 1300x350x800                | 1300x350x800       |
|                                | Peso Neto/con embalaje    | kg                          | 51/60                       | 51/60                       | 51/60                       | 51/60                       | 51/60              |
|                                |                           |                             |                             |                             |                             |                             |                    |
| Unidad Exterior                |                           |                             |                             |                             |                             |                             |                    |
|                                | Nivel sonoro (A)          | dB(A)                       | 55                          | 57                          | 58                          | 59                          | 57                 |
|                                | Potencia sonora           | dB(A)                       | 69                          | 70                          | 74                          | 73                          | 74                 |
|                                | Dimensiones An x Alx Fon  | mm                          | 860×670×310                 | 950×840×340                 | 950×1050×340                | 950x1386x340                | 950x1386x340       |
| Peso                           | kg                        | 51/57                       | 70/80                       | 85/95                       | 101.5/114.5                 | 117/129                     |                    |
|                                | Gas                       |                             | R32                         | R32                         | R32                         | R32                         |                    |
| Carga Kg                       |                           | 1,45                        | 2                           | 2,5                         | 3                           | 3,95                        |                    |
|                                | mm/pulg                   | Φ9.52/<br>Φ15.88(3/8'/5/8') | Φ9.52/<br>Φ19.05(3/8'/3/4') | Φ9.52/<br>Φ19.05(3/8'/3/4') | Φ9.52/<br>Φ19.05(3/8'/3/4') | Φ9.52/<br>Φ19.05(3/8'/3/4') |                    |
|                                | m                         | 50/30                       | 50/30                       | 50/30                       | 50/30                       | 50/30                       |                    |
| Tª exterior para refrigeración | °C                        | -15 - 48                    | -15 - 48                    | -15 - 48                    | -15 - 48                    | -15 - 48                    |                    |
| Tª exterior para calefacción   | °C                        | -15 - 24                    | -15 - 24                    | -15 - 24                    | -15 - 24                    | -15 - 24                    |                    |