

## LG Standaard WiFi Pro 3,5



## LG Standaard Wifi Wandmodel



## Technische specificaties

| SINGLE SPLIT            |                           |                 |                     | 3,5kW          |
|-------------------------|---------------------------|-----------------|---------------------|----------------|
| Capacity                | Cooling                   | Min/Nom/Max     | W                   | 890/3500/4040  |
|                         | Heating                   | Min/Nom/Max     | W                   | 890/3710/5100  |
| Consumption             | Cooling                   |                 | W                   | 1080           |
|                         | Heating                   |                 | W                   | 950            |
| Power                   | Cooling                   |                 | W                   | 3,5            |
|                         | Heating                   |                 | W                   | 3,7            |
| Efficiency              | EER                       |                 |                     | 3,24           |
|                         | SEER                      |                 |                     | 6,6            |
|                         | COP                       |                 |                     | 3,91           |
|                         | SCOP (Temperate Climate)  |                 |                     | 4              |
| Energy Efficiency Class | Temperate Climate         | Cooling/Heating | A+                  | A++/A+         |
|                         | Warm Climate              | Cooling/Heating | A+                  | A++/A+         |
| BINNEN                  |                           |                 |                     | EZ12CSS        |
| Sound Pressure          | Cooling                   | SH/H/M/L/SL     | dB(A)               | 45/41/35/27/19 |
|                         | Heating                   | SH/H/M/L/SL     | dB(A)               | 45/41/35/27    |
| Dimensions              |                           | E ] B ] )       | mm                  | 837x308x189    |
| Weight                  |                           |                 | kg                  | 8,3            |
| WLAN                    |                           |                 | Yes/No              | 8,3            |
| Buiten                  |                           |                 |                     | EZ12CSS        |
| Sound Pressure          | Cooling                   |                 | dB(A)               | 48             |
|                         | Heating                   |                 | dB(A)               | 50             |
| Airflow                 |                           |                 | m <sup>3</sup> /min | 27             |
| Dimensions              |                           | BxHxD           | mm                  | 717x495x230    |
| Weight                  |                           |                 | kg                  | 23,2           |
| Power                   | Cooling                   | Min/Max         | °C DB               | -10~48         |
|                         | Heating                   | Min/Max         | °C DB               | -15~24         |
| Refrigerant (R32)       | Pre-fill with refrigerant |                 | kg                  | 0,7            |
|                         | Additional refrigerant    |                 | g/m                 | 20             |
|                         | T-CO <sup>2</sup>         |                 |                     | 0,473          |
| Cooling Connections     | Liquid                    |                 | mm/inch             | ø 6,35 (1/4")  |
|                         | Gas                       |                 | mm/inch             | ø 9,52 (3/8")  |
| Lengths                 | Min/Max                   |                 | m                   | 3/15           |
|                         | Pre-filled                |                 | m                   | 7,5            |
|                         | Elevation difference      |                 | m                   | 7              |