



ISC IQ 122

 $Uw = 1,06 W/m^2K^*$

GLAZING UNIT Ug = **0,7** W/m²K









4TH/12/4/12/4T







GLAZING

Triple glazed unit

gas - argon 2 x warmspacer 2 x low emission coat toughened pane



Impregnated pine wood External colour RAL 7016

Rain sensor

4 gaskets

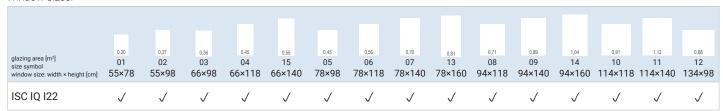
NEO-VENT air inlet

Roof pitch15°-90°

CONTROL:

- Direct remote control using the uWiFi protocol it is an interference resistant, encrypted, energy-saving direct communication protocol developed by the BleBox R&D department at the 2.4GHz frequency (does not require a WiFi network to operate) between BleBox controllers
- Possibility of operation via remote control or application from anywhere in the world
- There are many personalization options in the application opening/closing schedules
- · Possibility to reprogram the action on the remote control
- Possibility to operate multiple devices with one device
 Heated rain sensor (can be turned off in the app)
- Possibility of integration with other Blebox devices
- Power supply 24V
- Tight control unit embedded in epoxy resin
- Distributed control system without a central hub
- The Blebox application is free, it is possible to purchase a remote control / wall switch as an additional accessory

Window sizes:



^{*} Parameter Uw - thermal permeability coefficient.
** Details about the guarantee policy available at www.okpol.com.