

**FRAME**

- Width: **85 mm**
- Thermal break: **24 mm**
- Profile thickness: **1,7 mm**
- Tracks: **2,3 or more tracks**

**SASH**

- Width: **62 mm**
- Thermal break: **20 mm**
- Profile thickness: **1,7 mm**
- Max glass thickness: **45 mm**
- Min glass thickness: **6 mm**
- Max sash weight without motor: **up to 450kg**
- Max sash weight with motor: **up to 750kg**
- Maximum allowed dimensions: **3800 mm x 3500 mm**
- Central sash overlap section: **25 mm**
- Min sash width: **800 mm**

**TYPES OF OPENINGS**

- Sliding single sash
- Multi-track sliding
- Galandage sliding

**HARDWARE**

- Multi-point lock **1, 2, 3, 4, and 5 points**
- Locking with or without motor
- Option to install a lock **(only on the handle)**
- Flush-mounted lock

**GASKETS AND SEALING**

- Vertical side gasket on sash
- Sealing felt on the frame
- Sealing felt at central overlap

All components of the Thermia CR62 LUXOR system are sourced from the European Community.

**Performance**

Thermal transmittance coefficient:  
**Uw 1,19 W/mk2\***

According to EN10077-02, Window 2 sashes 6.00 m x 3.50 m.  
Glass Ug: 1.00 (W/m²K) Ψg: 0.049 (W/mK)

Estimated acoustic attenuation up to **Rw 40 dB**  
SEE GLASS SPECIFICATION

**Test Results**

Protection against atmospheric agents

Air permeability **3**

Water tightness **8A**

Wind resistance: Balcony door **C5**

Results obtained in laboratory tests at ENSATEC with document No. 263072 based on Annex E of the standard EN-14351-1:2006+A2:2016. Window size: 2800 x 2200 mm

**ALLOY**

6063 T-5 / 6060 T-5

**SURFACE FINISHES**

Painting according to European seal **QUALICOAT SEASIDE**  
> 60 microns  
Possibility of Marine quality **SEASIDE**

Wood effect according to European seal **QUALIDECO**

Anodizing according to European seal **QUALANOD 15 microns**  
Possibility of 20 and 25 microns

**SIDE SECTION - CENTRAL SECTION**

