#### **Product description:**

# EuroLam-Louvre windows System GG ISO 32 BT 60 (certified NRWG according to DIN EN 12101-2) construction:

- Frame and blades in thermally separated three chamber aluminium profiles, made out of extruded aluminium sections, highly insulating
- Frame installation depth 60 mm
- No horizontal wing profile
- Total strength of wing 42 mm
- Louvre blades mounted in centre, excentric mounting also possible
- Variable height of louvre blades between 200 mm and 350 mm
- Hidden opening fittings

#### installation:

 Direct installation in mansory or with EuroLam- Clamping frame for installation in post-girt constructions, wall masonry(20 mm x clamping strength in mm) or window elements (30 mm x clamping strength in mm)

Thermally separated EuroLam- adapter sections made out of aluminium and/or plastic according to specific installation situation

#### glazing:

- Dry glazed
- Insulated glass insertable, made out of: 1x safety glass 8 10mm on the outside + safety glass 8 10mm on the inside

(with black spacers) Ug-value depending on glass structure

Total strength of glass 32 mm

#### operation:

- Operation with pneumatic cylinders or electric servomotors with choice of 24V

#### Surface treatment:

- Profiles anodised, powder or wet paint coated to RAL, NCS, DB or special colour shades

#### **Optional:**

- Clamping protection class 4 over WPS

Clamping protection class 3, Operation with LDE motor

## manufracturer:

EuroLam GmbH Kupferstraße 1 99510 Wiegendorf GERMANY

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### Position description:

# LV-Pos.

01	01 Pcs	Louvre window	GG ISO 32 BT 60 NRWG		
		Size (RAM) W x H:	x	mm	
		Size clamping profile: (width x clamping strength) Number of rows: Number of louvre blades:	x	mm  	
		Installation:	post-girt constructions, wall masonry or window elements		
		glazing:	e.g.: ESG-H 8 mm 16 mm S	e.g.: ESG-H 8 mm 16 mm SZR ESG-H 8 mm	
		operation:	24V; pneumatic cylinders		
		Surface treatment:	RAL Standard		

## LV-Pos.

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