

INTERIOR VENETIAN BLINDS THE IDEAL LIGHT

Interior venetian blinds control and dose the incoming daylight in a convenient way. As functional elements of the interior decoration they create individual comfort and help to control the room temperature. HELLA offers a wide range of interior venetian blinds, perfectly combinable with other shading variants.

BENEFITS

Your HELLA benefits for this product:

- View and glare protection
- Combination of heat protection and view
- Different operating variants

Model	min. width [mm]		max. width [mm]	max. height [mm]	max. surface [m²]
	Complete height <2000	Complete height >2001			
JI 25 ISOLINE chain drive	320	390	2000	2500	2.5
JI 25 ISOLINE motor drive	590	730	3000	3500	4
JI 25 ISOLINE motor drive with radio	710	980	3000	3500	4
JI 25 chain drive, chain exit at the front	430	480	3000	3500	4
JI 25 chain drive, lateral chain exit	310	390	3000	3500	4
JI 25 pull cord, cord exit at the front	300	300	2100	3000	3
JI 25 operating handle	430	480	3000	3500	4
JI 25 coupled window venetian blind pull cord	240	240	1500	3000	3
JVF 25 chain drive	255	335	3000	3500	2.7
JVF 25 motor drive *	465/505 **	585/625 **	3000	3500	4
JVF 25 motor drive with radio *	650/690 **	720/760 **	3000	3500	4

ISOLINE JI 25 with cover plate (freely suspended or cable guided)

- Different minimum widths and designs upon request
- ** min. width with wire tensioning

Models 35 mm not shown here are available upon request!



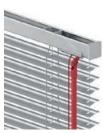


Optimal control of the sunlight creates a comfortable atmosphere in the room.

TYPES OF OPERATION



Motor drive Electric driven



Pull cord * Tilting of the slats via tilt control rod



BLIND JI 25



Chain drive front * Control and tilting of slats via chain drive, chain exit at the front

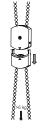


Lateral chain drive * Control and tilting of slats via chain drive, lateral chain exit



Lateral chain drive * Model ISOLINE (with cover plate) Control and tilting of slats

via chain drive, lateral chain exit



Fabricated in accordance with the standard for children's safety
 EN 13120:2009+A1:2014 applicable for units with cord and chain operation.