



VENETIAN BLINDS

ABSOLUTESYSTEMS
Venetian blinds

MODERNER ENTWURF OBERSCHIENE
ACHT NEUE FARBEN
MODERN ONWERP BOVENBAK
ACHT NIEUWE KLEUREN

ABC-18 MOTOR TILT-ONLY 35-50 MM
ABC-18 MOTOR TILT-ONLY 35-50 MM

ABC-07 WELLEN MOTOR
ABC-07 BUIS MOTOR

- Neuer Klickträger
- Nieuwe clicksteun
- Unsichtbarer Klipp für die Befestigung der Kopfleiste
- Onzichtbare clip voor bevestiging hoof

- Motor einfach auf die Mechanik zu klicken
- Motor eenvoudig op de draaglager te klikken

1 Absolute Venetian Schnurschloss und Tilter
Absolute Venetian koordlock en tilter

2 Absolute Venetian Mono-control
Absolute Venetian Mono-control

3 Absolute Venetian motorisiert tilt-only
Absolute Venetian gemotoriseerd tilt-only

4 Absolute Venetian motorisiert
Absolute Venetian gemotoriseerd



Available from this blind a strip width of 25 mm, 35 mm a 50 mm.

| TECHNICAL DATA | LW 25-B44 | LW 25-B83 |
|---|--------------|--------------|
| Nominal torque (Nm) | 0.4 | 0.8 |
| Stall torque at 25°C (Nm) | 0.8 | 1.2 |
| Nominal speed (r.p.m) | 40 | 30 |
| No load speed (r.p.m) | 50 | 50 |
| Maximum number of turns in one direction | - | - |
| Current consumption at nominal torque (mA) | 300 | 500 |
| Current consumption at stall (mA) | 450 | 650 |
| Nominal supply voltage (VDC) | 24 | 24 |
| Minimum supply voltage (VDC) | 20 | 20 |
| Maximum off-center possibility of output shaft (mm) | +/-0.7 | +/-0.7 |
| Maximum running time in blind (mn) | 7 | 7 |
| Working temperature (°C) | -10 to +60** | -10 to +60** |
| Internal used only | | |
| Dielectric strength with a Safety Extra Low Voltage Standards | III | III |
| Supply cable type (mm²) | 2 x 0.25 | 2 x 0.25 |
| Net Weight (g) | 195 | 195 |
| PATENTS PENDING | US 5.857.553 | FR 2749361 |

LW 25 Venetian Motors

Secure the LW 25 in the headrail by pinching the headrail lips on 4 points with the adapted tool.
(only for rolled form headrail.)



Secure the blind drive shafts with stop rings.

Limits adjustment
LW 25 stops automatically when the blind hits the headrail.
The bottom limit is achieved and adjusted with an AMS 25 or another mechanical 24 V DC stop (if needed).

