



HJM 2410

The good value and strong motorization for venetian blinds - made by Trietex ®.

Voltage	24 Volts
Rated torque	0,4 Nm
Maximum torque	1,2 Nm
Motorcurrent at max. torque	1,2 A
Power at rated torque	10 Watts
Transmission ratio	104 : 1
Output speed at rated load	45 Rotations per minute
Max. interrupting rating	910 Rotations at gear output
Power input	Max. 14 Watts
Sound level at 1m distance	50 dBA
Suitable for blinds (16/25 slats)	6m ² , max. width 3m, max. height 3m
Gear-Output at the motor	hexagon socket SW5
Temperature range	-10 degrees up to +60 degrees
External dimensions	30 x 30 x 111 mm
Weight	145 gramms



HJM-2410 made by Trietex ® for the comfortable operation of venetian blinds motorized by a 24V-direct current motor suitable for installations up to 6m². The motor and the exit of the cables can be placed either on the left or on the right side. An integrated current protector preserves the motor against mechanical or thermal overload. The endpositions can be easily adjusted with two buttons on the lower side of the upper rail. No time-lag of the blinds if the motor is switched off or in case of power failure by a self inhibiting wolfrom gear.

All technical data are subject to change without further notice. August 2000.

For further information contact:

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