

Nice

NEW OPERA 400V

Tub

For sliding gates weighing up to 4000 kg



Ventilated motor to increase work cycle efficiency

Ideal for industrial use.

Irreversible electromechanical 400 Vac gear motor with built-in D-PRO 500 control unit.

Powerful: ideal for automating large industrial gates.

Functionality and safety: programmable, with electromechanical brake to eliminate gate inertia. Self-ventilated motor to increase the working cycles.

Maximum durability and silence: bronze and metal gears.

Advanced: Tub satisfies all control needs thanks to the possibility of easily and precisely managing the various functions with the O-View programmer.

Practical: the lever release enables safe and simple operation.

TECHNICAL SPECIFICATIONS

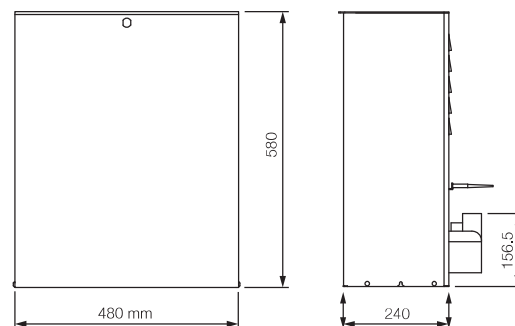
Code	Description
TUB4000	Irreversible, electromechanical limit switch, 400 Vac, with built-in D-PRO 500 control unit

Code	TUB4000
ELECTRICAL DATA	
Power supply (Vac 50 Hz)*	400
Absorption (A)	1.6
Power (W)	580
PERFORMANCE DATA	
Speed (m/s)	0,16
Force (N)	7740
Work cycle (cycles/hour)**	42
DIMENSIONAL AND GENERAL DATA	
Protection level (IP)	54
Working temp. (°C Min/Max)	-20 ÷ +55
Dimensions (mm)	480x240x580 h
Weight (kg)	60

* Usable also at 60 Hz with consequent change in performance ratings.

** With leafs up to 5 m long.

DIMENSIONS



COMMON ACCESSORIES



IBT4N
Interface for connecting the O-View programming unit.
Pc./Pack 1



IT4WIFI
Smart Wi-fi interface to manage gates and garage doors by smartphone.
Pc./Pack 1

COMMON ACCESSORIES



DPRO500
Spare control unit.
Pc./Pack 1



NDA040
For optional potential free outputs.
Pc./Pack 1



ROA81
M6 rack, 30x30x1000 mm, zinc coated, to be coupled with RUA12.
Pc./Pack 10



TS
Signboard.
Pc./Pack 1