Tub

For sliding gates weighing up to 4000 kg



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 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

Nice **BiDirectional products** indicate the status of the automations and confirm correct reception of the command. Discover the complete range of BiDirectional products on page 176.

Yubii is the new Nice ecosystem that connects all the automations in the

Discover all the benefits of the Yubii system on page

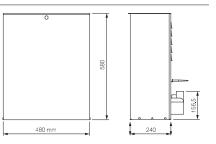
TECHNICAL SPECIFICATIONS

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	

 $^{^{\}star}$ Usable also at 60 Hz with consequent change in performance ratings. ** With leafs up to 5 m long.

DIMENSIONS



COMMON ACCESSORIES





Pc./Pack 1



Interface for con-necting the O-View programming unit.

Pc./Pack 1

COMMON ACCESSORIES



IT4WIFI Smart Wi-fi interface to manage gates and garage doors by

Pc./Pack 1



DPRO500 Spare control unit. Pc./Pack 1

NDA040 For optional poten-tial free outputs. Pc./Pack 1



ROA81 M6 rack 30x30x1000 mm, zinc coated, to be coupled with RUA12.

Pc./Pack 10



Signboard. Pc./Pack 1