

TECHNA ROLL INSULATED HIGH SPEED PVC DOOR TECHNICAL DETAILS

EXCLUSIVELY SHOULD BE PREFERRED IN COLD STORAGE ROOM APPLICATIONS

PVC CURTAIN	0,8 MM 900 gr/m2 PANAMA 1100 dtex MEHLER (MADE IN GERMANY)
SIDE RAILS	ALUMINUM
MECHANISM INTERIOR PARTS	3-4-5 mm GALVANIZED STEEL
WICKS AND SEALS	EPDM SEALS
PIPES IN CURTAIN	STEEL
WIND RESISTANCE	MAX:60 km/h
MOTOR	0,75 - 1,1 - 1,5 - 2,2 - 3 - 4 - 5,5 kW 380 VAC
REDUCER	63-75-80 BODY ALUMINUM
BRAKE	220 VDC ELECTROMECHANIC
CONTROL UNIT	TECHNA ST-14 ENGLISH MENU
LIMIT SWITCH	COUPLED TO THE MOTOR
FLASHER / SIREN	OPTIONAL
DOOR OPERATING SPEED	0,7 M/SN (S) , 1,5 M/S (O)
OPENING ALTERNATIVES	REMOTE (O), RADAR(O) , METAL MASS DEDECTOR(O) , ROPE SWITCH (O)
WORKING FUNCTIONS	OPEN - STOP - CLOSE AND 1 PC EXTRA BUTTON (S)
ADJUSTABLE FEATURES	AUTOMATIC CLOSING TIME , MAINTENANCE TIMING
SAFETY SYSTEMS	SAFETY PHOTOCELL (S) , CURRENT LIMITATION (S) , PNEUMATIC (O) , LENGTH PHOTOCELL (O)
WARRANTY	2 YEARS
HEAT ISOLATION	FOR INSULATION , A CROSS - LINKED POLYETHYLENE FOAM SHEET (5-8 mm thick / 11 mm wide) PLACED BETWEEN TWO PVC CURTAIN TO MAINTAIN THE TEMPERATURE DIFFERENCE BETWEEN THE ENVIRONMENTS.

