



STANDARD



15000

PROGRAMMATORE A CAMME
CAM TIMER

SCHEMA DI COLLEGAMENTO
CONNECTION DIAGRAM

DIMENSIONI / OVERALL DIMENSION

DATI TECNICI / TECHNICAL DATA

POTENZA ASSORBITA / POWER CONSUMPTION:
3,3W@50Hz

TEMPO DI ROTAZIONE / REVOLUTION TIME:
Da 2 s a 24 H; From 2 s to 24H.

N. CONTATTI / OUTPUT:
1 o 2
1 or 2

CAMME/CAMS:
Ø36mm

DURATA VITA / OPERATING LIFE:
Elettrica: 10⁴ commutazioni.
Meccanica: 10⁷ commutazioni
Electrical: 10⁴ switch cycles
Mechanical: 10⁷ switch cycle

CAMME DISPONIBILI / AVAILABLE CAMS:
1 regolabile a vite
1 screw adjustable

INTERVENTO MINIMO / MINIMUM OPERATION:
6° (1/60 del tempo di rotazione)
6° (1/60 revolution time)

SENSO DI ROTAZIONE / OUTPUT SHAFT:
orario (frizione unidirezionale)
Clockwise (bidirectional clutch)

TENSIONE IN ISOLAMENTO / INSULATION VOLTAGE:
1,8kV / 50Hz.

LIMITI DI TEMPERATURA / TEMPERATURE RANGE:
funzionamento/ operating : -15°C +55°C.
stoccaggio/storage : -25°C +65°C.

MONTAGGIO / MOUNTING:
Da pannello con viti M4
Panel with M4 screws.

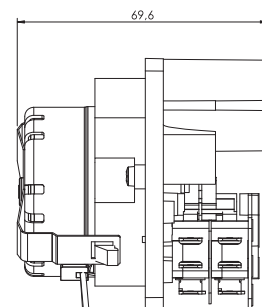
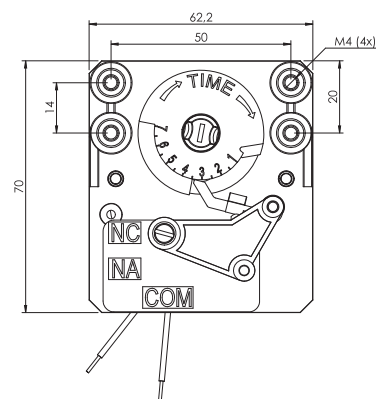
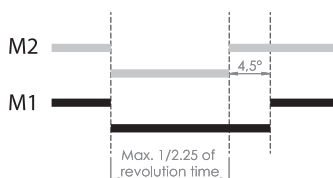
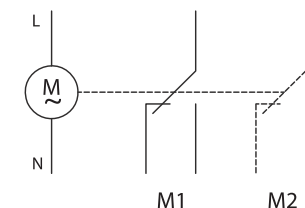
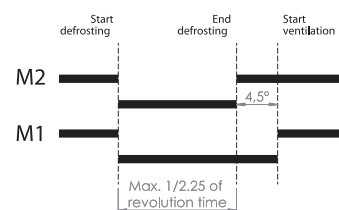
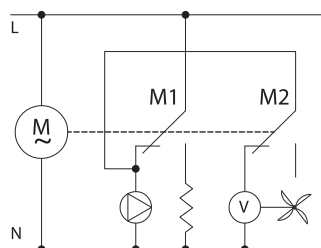
COLLEGAMENTI / CONNECTIONS:
Contatti: faston 6,35 mm
Motori: cavetti AWG 22, L= 250mm
Contacts: faston 6,35 mm
Motor: AWG 22 cables, L= 250mm

CODICE D'ORDINE

ORDER CODE

15XXFR0TTV000

XX	n° Camme/Cam	02-06
R	Rotazione senso orario Clockwise rotation	1
	Rotazione senso antiorario Anticlockwise rotation	3
TT	Tempo di rotazione/Rotation time (Verificare in fase d'ordine/ Please check when ordering)	


SCHEMA APPLICATIVO PER SBRINAMENTO BANCHI FRIGORIFERI
APPLICATION DIAGRAM FOR FREEZER BENCH DEFROSTING


V	12V 50Hz	A
	24V 50Hz	B
	48V 50Hz	C
	115V 50Hz	D
	230V 50Hz	E
	250V 50Hz	K
	12V 60Hz	F
	24V 60Hz	G
	48V 60Hz	H
	115V 60Hz	I
	230V 60Hz	Y