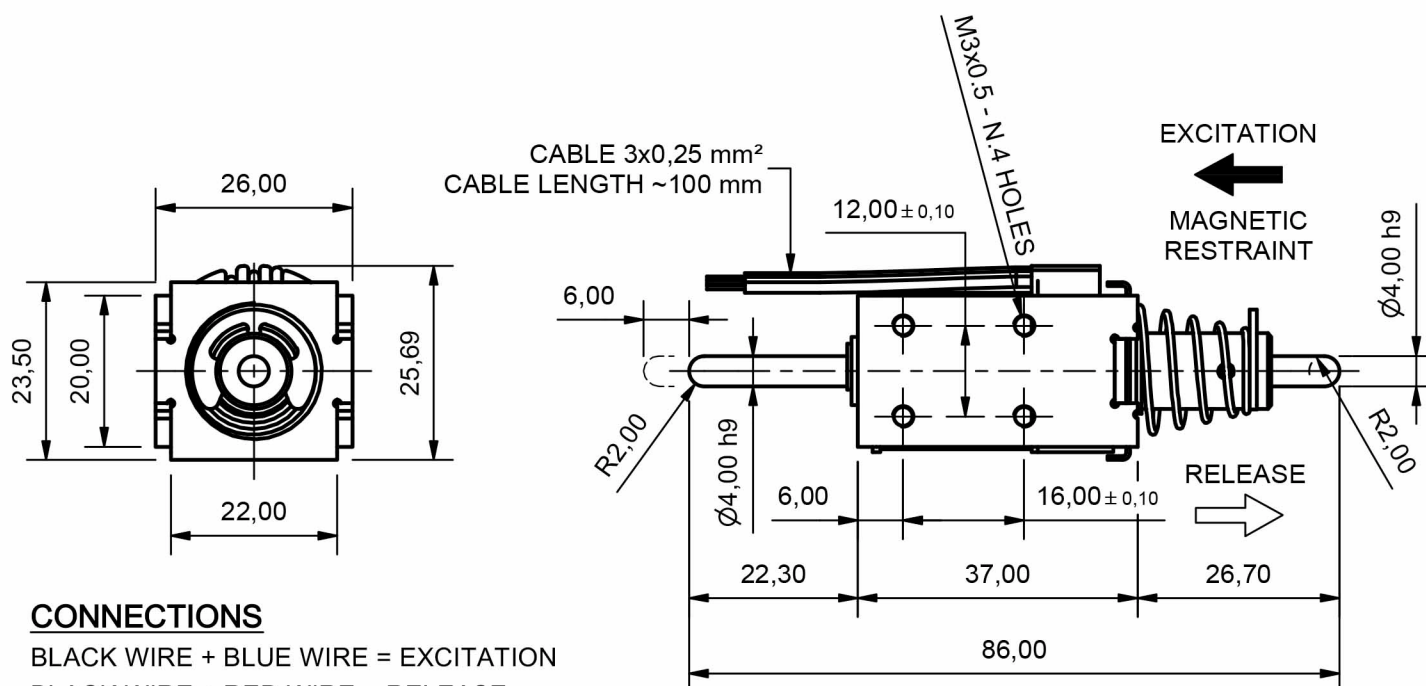


ELECTROMAGNET TYPE CMMP20SY1V24c



CONNECTIONS

BLACK WIRE + BLUE WIRE = EXCITATION

BLACK WIRE + RED WIRE = RELEASE

THE ABOVE DATA IS STRICTLY RATED; A VARIATION IN ANY OF THE DATA LEADS TO A CONSEQUENT VARIATION IN ALL OTHER DATA.

SYSTEM DI ROSATI RESERVES THE RIGHT TO MAKE CHANGES TO THE DIMENSIONS AND CHARACTERISTICS DESCRIBED ON THIS DATA SHEET WITHOUT PRIOR NOTICE.

DATA SHEET		
RATED POWER SUPPLY	V	24
TYPE POWER		VDC
RELEASE COIL ABSORPTION AT 20°C	A	1,09
RELEASE COIL POWER AT 20°C	W	26,16
RELEASE COIL SERVICE AT 20°C	ED%	INTERMITTENT
EXCITATION COIL ABSORPTION AT 20°C	A	1
EXCITATION COIL POWER AT 20°C	W	24
EXCITATION COIL SERVICE AT 20°C	ED%	INTERMITTENT
WORKING STROKE	mm	6
MAGNETIC HOLDING FORCE AT 20°C	N	20
SPRING PRELOAD START OF WORKING STROKE	N	2
SPRING LOAD END OF WORKING STROKE	N	4,10
ELECTROMAGNET PROTECTION DEGREE	IP	30
TOTAL WEIGHT OF ELECTROMAGNET	Kg	0,126
ELECTRIC COIL INSULATION	CLASS	H-200°C