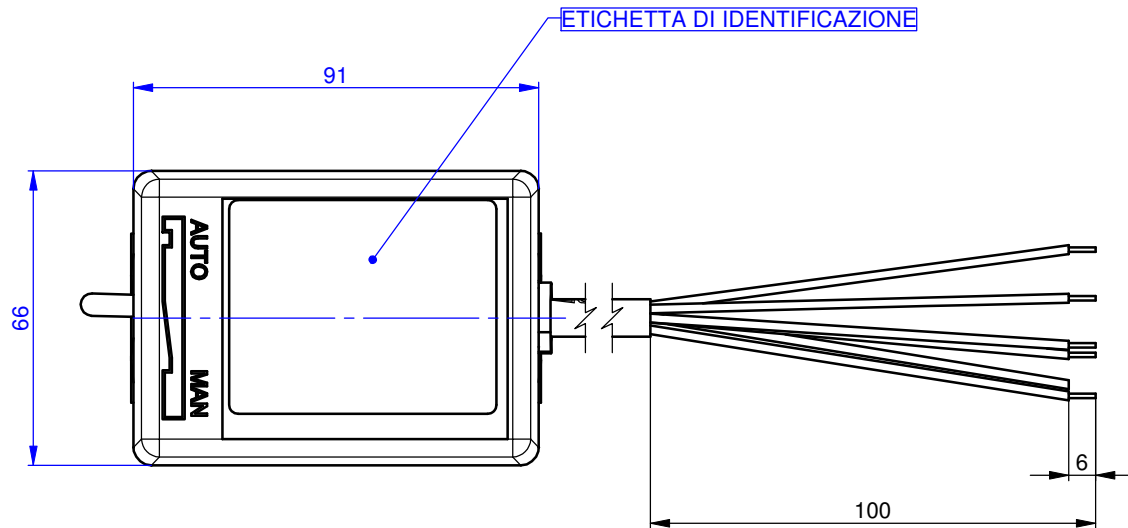
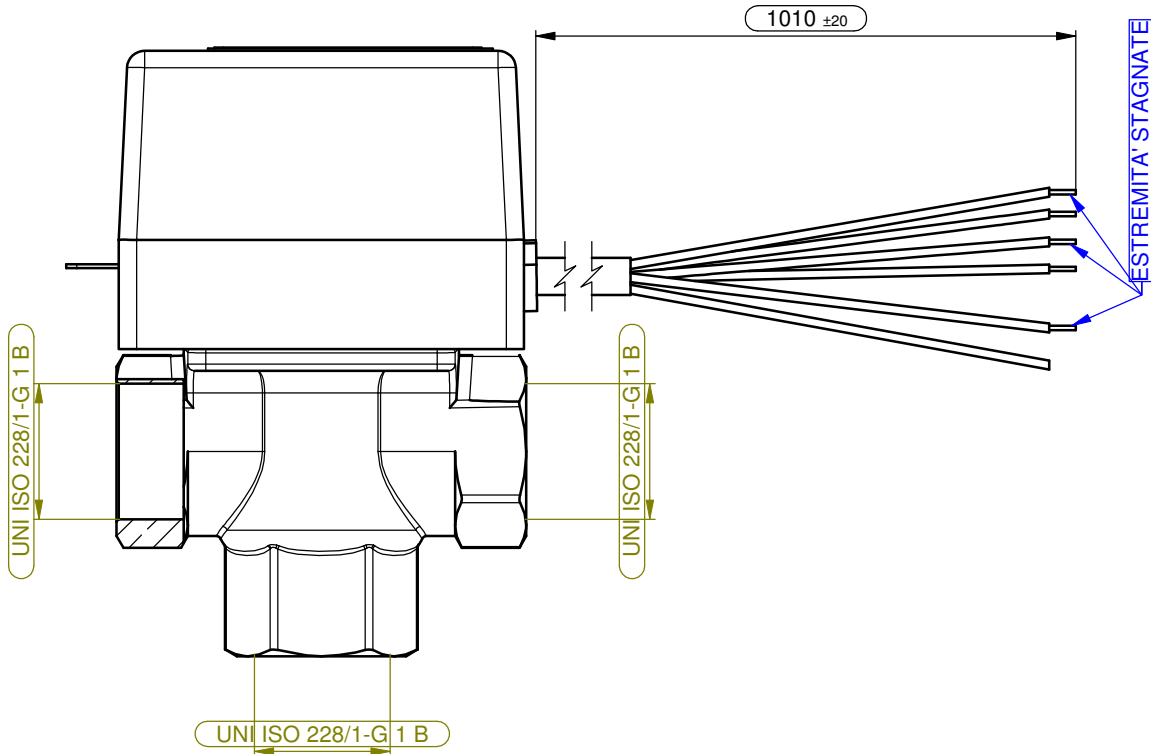
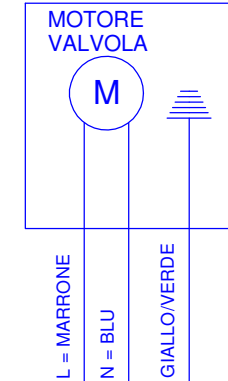
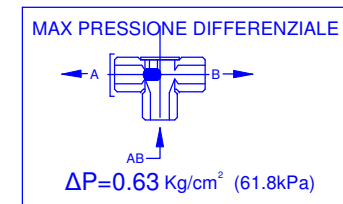




SCHEMA ELETTRICO



CARATTERISTICHE:

- ALIMENTAZIONE: 230 Vac - 50Hz
- POTENZA ASSORBITA: 5-6 W
- CORRENTE ASSORBITA: 0.04A
- MASSIMA PRESSIONE DIFFERENZIALE : 0.63 Kg/cm²
- MASSIMA PRESSIONE STATICA: 10 Kg/cm²
- MASSIMA TEMPERATURA DEL FLUIDO: 5-110 °C
- MASSIMA TEMPERATURA AMBIENTE: 60 °C
- TEMPO DI COMMUTAZIONE : 20 SEC. IN APERTURA
6 SEC. IN CHIUSURA
- VALVOLA NORMALMENTE APERTA
- GRADO DI PROTEZIONE: IP20
- IMBALLO SINGOLO

MATERIALI:

- COPERCHIO VALVOLA
 - CORPO VALVOLA
 - PERNO PORTASFERA
 - MOLLE
 - OTTURATORE A SFERA
 - O-RINGS DI TENUTA
 - COPERCHIO MOTORE
- OTTONE EN 12165:98 CW 617 N
- ACCIAIO INOX
EPDM
FKM/EPDM
ABS AUTOESTINGUENTE

TOLLERANZE GENERALI / GENERAL TOLERANCES		SCALA / SCALE		1:10		VALORI ANGOLARI / ANGULAR VALUES						±30°		MATERIALE / MATERIAL		DISEGN. DRAW		DALLA BARBA		DATA DATE		25/06/2008									
		PLASTICA PLASTIC		±0.15		±0.17		±0.25		±0.4		±1		±2.5		CONTR. CHECK				DATA DATE											
TOLLERANZE GENERALI / GENERAL TOLERANCES		METALLO METAL		±0.05		±0.05		±0.1		±0.15		±0.2		±0.3		TRATT. TERMICO E/O SUPERF. HEAT/SUPERFICIAL TREATMENT		CORRISPONDE A/CORRESPONDS TO		SOSTITUISCE IL/SUBSTITUTES		SOSTITUITO DA/SUBSTITUTED BY									
		METALLO METAL		±0.1		±0.1		±0.2		±0.3		±0.5		±0.8																	
		METALLO METAL		±0.2		±0.3		±0.5		±0.8		±1.2		±2																	
VALVOLA DI ZONA SF 25 M1 230V SOLAR																Referred to law terms, MUT SpA reserves the ownership on this drawing and prohibits to reproduce or communicate it without authorization															
																DISEGNO / DRAWING						7.030.00387-00						DIMENSIONI IN mm DIMENSIONS IN mm			
																												