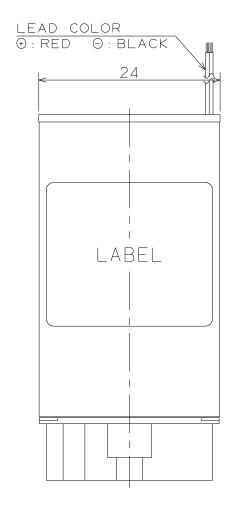
AWG26 L500 AWG26 L500 AWG26 L500 AWG26 L500



SOLENOID VALVE

POWER CONSUMPTION

FOR REFERENCE ONLY

SPECIFICATIONS for MODEL XTA-2R(K)-CMFE(F)H-2

ORIFICE DIAMETER : 1.6mm PORT CONNECTION : O-RING

OPERATING PRESSURE RANGE : IN 0 \sim 600kPa

 $\{0 \sim 6bar\}$

OUT $0 \sim 300$ kPa $\{0 \sim 3$ bar $\}$

FLUID MEDIA : FLUIDS CHEMICALLY COMPATIBLE

WITH MATERIALS BELOW

MEDIA TEMPERATURE RANGE : $5 \sim 50^{\circ}$ C

AMBIENT TEMPERATURE RANGE : $5 \sim 50^{\circ}$ C

RATED VOLTAGE : 12VDC, 24VDC

: 11.2W(INRUSH) 1.8W(HOLDING)

INRUSH TIME: 100ms

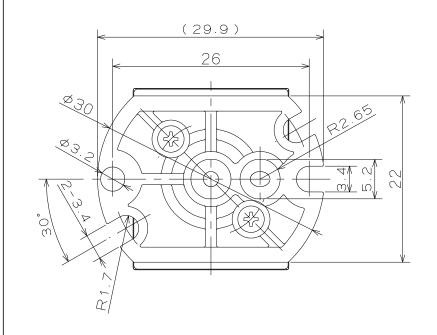
DUTY CYCLE : CONTINUOUS

INSULATION CLASS : CLASS E

DIELECTRIC STRENGTH : 1000VAC FOR 60s

NOTE
THIS PRODUCT CARRIES A CIRCUIT THAT CONTROLS THE VOLTAGE
BY TIMER. IT IS NOT RECOMMENDABLE TO RUN THE ON/OFF CYCLES
AT OVER 3Hz. THE LEAD WIRES SHOULD BE CONNECTED IN ORDER
TO OPERATE THE VALVE PROPERLY: THE RED LEAD TO POSITIVE AND
THE BLACK LEAD TO NEGATIVE.

MODEL NUMBER	VALVE BODY MATERIAL	SOFT SEAL MATERIAL
XTA-2R-CMFEH-2	PPS	EPDM
XTA-2R-CMFFH-2	PPS	FPM
XTA-2K-CMFEH-2	PEEK	EPDM
XTA-2K-CMFFH-2	PEEK	FPM



WETTED MATERIALS

"ETTED WITTENIALO					
DIAPHRAGM	PTFE	1			
SOFT SEAL	EPDM/FPM	1			
VALVE BODY	PPS/PEEK	1			
O-RING	EPDM/FPM	2			
PART NAME	MATERIAL	REQD.	NOTE		

SOLENOID VALVE

XTA-2R(K)-CMFE(F)H-2