

CD AUTOMATION THYRISTOR QUOTATION

MAIN SUPPLY VOLTAGE / LOAD POWER	
Main Supply Voltage	(please fill out the next cell with the voltage value)
Frequency (Hz)	(please fill out the next cell with the frequency in Hz)
Load Power (Kw)	(please fill out the next cell with the load power in Kw)
LOAD WIRING	
1 Phase Load	<input type="checkbox"/>
Star	<input type="checkbox"/>
Star + Neutral	<input type="checkbox"/>
Delta	<input type="checkbox"/>
Open Delta	<input type="checkbox"/>
THYRISTOR CONNECTION	
1 Phase Load	<input type="checkbox"/>
3 Phase 2 Phases Controlled	<input type="checkbox"/>
3 Phase 3 Phase Controlled	<input type="checkbox"/>
LOAD TYPE	
Normal Resistive Load	<input type="checkbox"/>
Cold Resistance (*)	<input type="checkbox"/>
Infrared Short	<input type="checkbox"/>
Infrared Medium	<input type="checkbox"/>
Infrared Long	<input type="checkbox"/>
Transformer Coupled with normal resistance	<input type="checkbox"/>
Transformer Coupled with cold resistance (*)	<input type="checkbox"/>
THYRISTOR INPUT SIGNAL	
SSR	<input type="checkbox"/>
4:20mA	<input type="checkbox"/>
0:10V	<input type="checkbox"/>
RS485	<input type="checkbox"/>
Potentiometer	<input type="checkbox"/>
THYRISTOR FIRING	
Zero Crossing	<input type="checkbox"/>
Burst Firing (Quick Zero Crossing)	<input type="checkbox"/>
Single Cycle	<input type="checkbox"/>
Half Cycle	<input type="checkbox"/>
Phase Angle	<input type="checkbox"/>
Delayed Triggering	<input type="checkbox"/>
CONTROL TYPE (Feedback)	
Voltage Control Mode	<input type="checkbox"/>
Current Control Mode	<input type="checkbox"/>
Power Control Mode	<input type="checkbox"/>
COMMUNICATION / RETRASMISSION	
No Communication Requested	<input type="checkbox"/>
Modbus RTU	<input type="checkbox"/>
Profibus DP + Modbus RTU	<input type="checkbox"/>
Profinet + Modbus RTU	<input type="checkbox"/>
Modbus TCP + Modbus RTU	<input type="checkbox"/>
Retrasmission required	<input type="checkbox"/>

Red Field are mandatory to make a correct quotation

(*) Resistance where starting current with cold elements can be up to 16 times nominal current (Super Kanthal)