CD AUTOMATION THYRISTOR / SCR 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)	
PHASES	
1 Phase load / Phase Phase or Phase Neutral (1PH)	
3 Phase 2 Phases Controlled (2PH)	
3 Phase 3 Phases Controlled (3PH)	
LOAD WIRING	
1 Phase load / Phase Phase 1 Phase Load / Phase Neutral	
Star	
Star + Neutral	
Delta	
Open Delta	
LOAD TYPE	
Normal Resistive Load	г
Cold resistance (MoSi2)	
Cold resistance (SiC)	
Infrared Emitters Short Wave - In case of bright emitter, is flickering allowed? Yes No	
Infrared Emitters Medium Wave - In case of bright emitter, is flickering allowed? Yes No	П
Infrared Emitters Fast Medium Wave - In case of bright emitter, is flickering allowed? Yes No	
Infrared Emitters Long Wave - In case of bright emitter, is flickering allowed? Yes No	
Transformer Coupled with Normal Resistance	
Transformer Coupled with MoSi2 Heaters	
Transformer Coupled with SiC Heaters	
INPUT SIGNAL	
SSR 0:30V	
4:20mA	
0:10V	
RS485 - Modbus RTU	
Potenziometer 10K	
FIRING	
Zero Crossing	
Burst Firing (Fast Zero Crossing)	
Single Cycle Half Cycle	
Phase Angle	
Delayed Triggering	
CONTROL TYPE (Feedback)	
Open Loop	
V	
V^2	
Ī	
VxI	
COMMUNICATION / RETRANSMISSION	
No Communication Requested	
External Bus	
Modbus RTU	
Profibus DP + Modbus RTU	
Profinet + Modbus RTU	
Modbus TCP + Modbus RTU	
Retrasmission required	
APPROVALS	
CE EMC For European Market	
CUL us® + CE EMC For American & European Market	
OPTIONS HP Alarm (Hoster Break Alarm)	
HB Alarm (Heater Break Alarm) Extrargoid Fuses	
Extrarapid Fuses	