PRICE LIST - X

Special Application
Controller

Effective from 1st November, 2026

S. No	DESCRIPTION	MODEL	PRICE (Rs. each)
1 .	Microprocessor based controller with LCD display, 24Vac, 0-10Vdc input		
	• 0-10Vdc output	C-25-V-V-D	4,150.00
	• Digital output	C-25-V-DO-D	4,150.00
2.	Microprocessor based indicator with LCD display, 24Vac, 0-10Vdc input (2 nos.)	C-25-2V-X-D	4,150.00
3.	Microprocessor based Step controller, 24Vac, 0-10Vdc input, 2/4 stage output,		
	• 2 stage	C-26-V-2DO	2,600.00
	• 4 stage	C-26-V-4DO	3,000.00
4.	Microprocessor based Fire Damper controller, with corded remote and duct mount Heat sensor, 24Vac	C-26-FD	1,600.00
5.	Microprocessor based Enthalpy controller with LCD display, & provision for 2 External Sensor for Temp., 24Vac, 0°C-50°C input & RH 30-80%,		
	• Temp. & RH sensor Temp 1 5°C-35°C,Humidity 30%-80%	S-2-W-T1.H1	1,680.00
6.	Microprocessor based controller for Cooling Tower Manager		
	• Temp. & RH sensor Temp. 15°C-35°C, Humidity 30%-80%	S-2-W-T1.H1	1,680.00
	• Microprocessor based Wet Bulb controller & calculator, 24Vac, Temp. 0°C-50°C, RH 30%-80%, 0-10Vdc & one digital output with LCD display	C-25-2ET2.EH1 -DO.V.D (CTM)	8,100.00
	• Extra For external Temp. sensor Bulb Type with Cable Gland	S-X-B4-T1.G	580.00
	• Microprocessor based 4 stage step controller 24Vac, 0-10Vdc input, 4 Digital output	C-26-V-4DO	2,400.00
	Water flow switch 230Vac, 10 Amps.		
	• Brass body, 1 " BSP	FSW-B-251	1,400.00
7.	Electronic Temp. Controller with LED display, 230Vac input, Temp. 15ºC-35ºC, ON/OFF and 3 speed switches, 2 position output, suitable for Heat/Cool change over & External sensor.	TR-1 31 2D-2.E2	1,400.00
	• Extra for external Temp. sensor Bulb Type with Cable Gland	S-X-B4-T1.G	580.00
8.	Power Supply, 230Vac input, 24Vac output, 300mA	P-1 6-2 -3	680.00







GST extra, as applicable.
for other Terms & Conditions, please refer : http: //anergy. in/Commercial/Terms_Conditions. pdf

IN THE SERVICE OF THE BUILT ENVIRONMENT

Anergy Instruments Pvt. Ltd.
40, Sector 27A,
Faridabad - 121 003
India.

Tel : +91 129 4045901
87500 55209

Email : info@anergy.in
Web : www.anergy.in