



SPECIFICATION :

Model	SS-OD-D
Over All Size	150*100*50 mm
Mounting Type	Flush Mounting
Input Supply	230VAC,+/-15%,50Hz.(Other Supply On Request)
Display Method	Alphanumeric 16×2 Line LCD with Blue Back Lit
Temperature Sensor	2-Nos RTD for Barel & Hopper
Temperature Range	.-30°C to 50°C
Control Method	ON/OFF
Temperature Accuracy	0.25 % of FSR or 1°C Max, Software Calibrated Lineariser.
Display Resolution	1°C
Load Sensor	4 Nos-High Accuracy Measuring CT
Display Resolution	0.01A
Load Indication Accuracy	0.1 % of FSR.
Setting Method	Front 4-Tact Switch Key
Function Keys	Front 5-Tact Switch Key
Control O/P	(a) Motor (b) Compressor (c) CSV (d) TSV

Softy Ice Cream MC PLC-OD-D

	(N/O type Relay contact ,2A@230VAC)
Digital I/P Signal	(a) Motor Restart Switch (b) SPP (c.) High Pressure (d) Low Level-1(e) Low Level-2
O/P Relay status	By front panel 5-LED indication.
Operating Ambient	0°C to 55°C
Storage Temperature	-10 to +70 °C
Operating Humidity	5~80%RH Non-condensing
EMC Standard	EN50081-2 & EN 50082-2 Generic Stds for Industrial Environment
Safety Standards	Meets EN61010, Installation Catagory II

Heatcon Automation