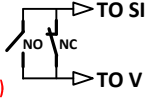


SPM-1NL_AW / FAN COIL SINGLE PHASE POWER MODULE – FULL OPTIONS and THERMOSTAT CONNECTION

POSSIBLE OPTIONS

LOW VOLTAGE CONTROL ONLY

"NO" or "NC"
DRY CONTACT CONTROL
(SEE THERMOSTAT SPECIFICATION)



LOW VOLTAGE CONTROL ONLY

(PRESENCE DETECTOR, ALARM, WINDOW,
0-10V SET POINT CONTROL)
(SEE THERMOSTAT SPECIFICATION)



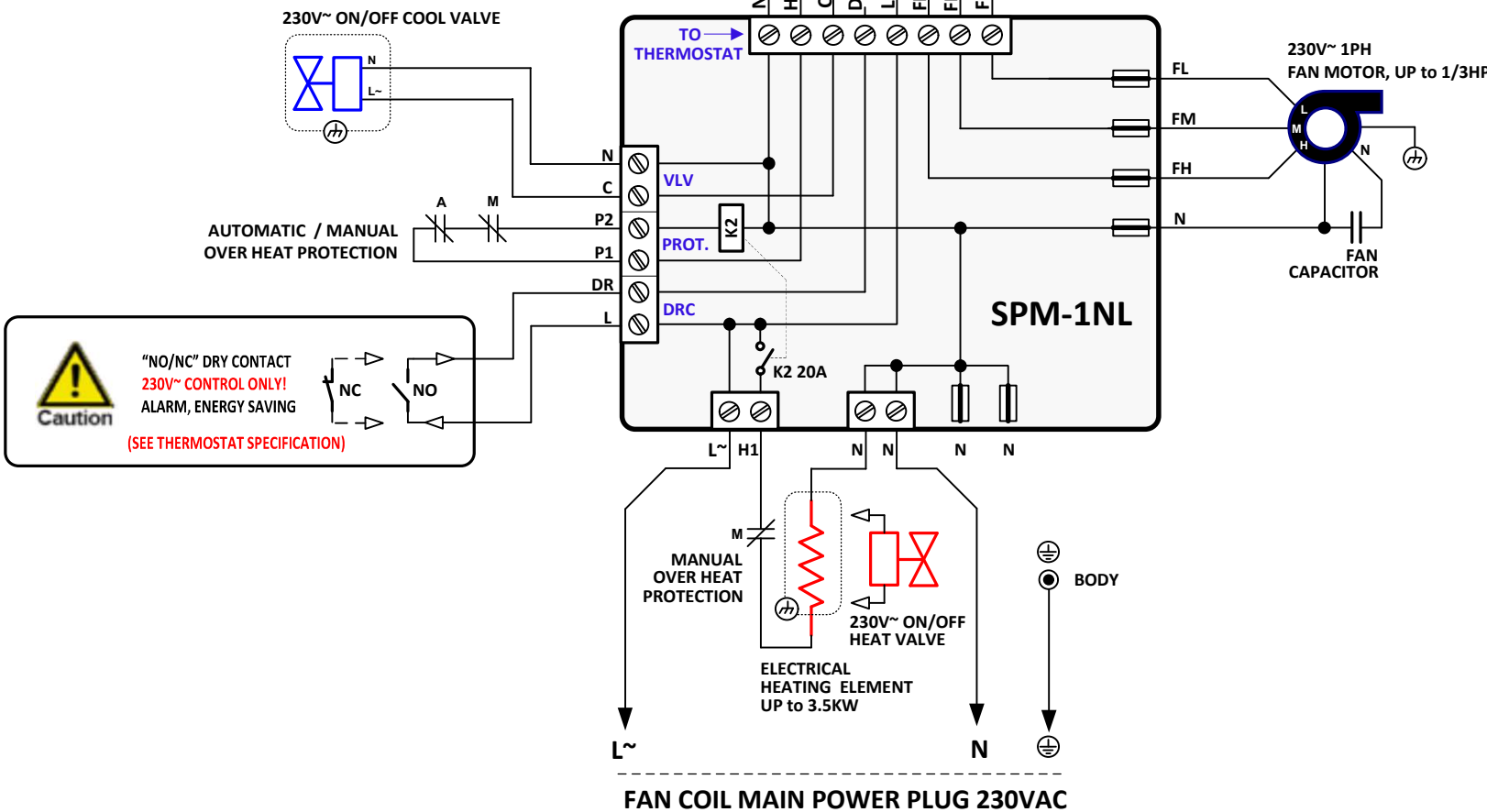
LOW VOLTAGE CONTROL ONLY

SEM-LINE DOPPLER
PRESENCE DETECTORS:
SEM-DP100PC (P/N: SEM-0040)
SEM-DP240PC (P/N: SEM-0050)

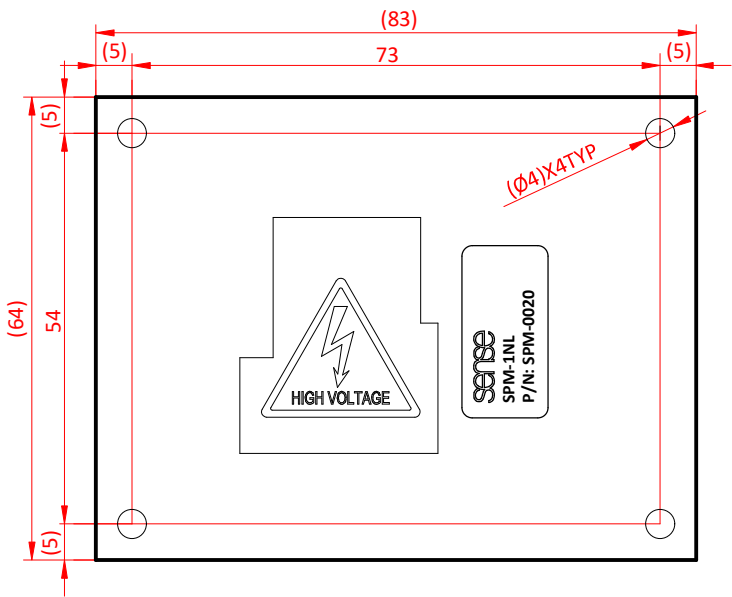


OPTIONAL RETURN
AIR SENSOR 10K@25°C
SENSE P/N: SNSD0010

FAN COIL SYSTEM TYPE	SPM-1NL OUTPUT CONNECTION	
FAN COIL UNIT TYPE: 4-PIPES COOL: 230V~ ON/OFF VALVE HEAT: 230V~ ON/OFF VALVE	COOL [230V~] SPM-1NL TERMINAL C	HEAT [230V~] SPM-1NL TERMINAL H1
FAN COIL UNIT TYPE: 2-PIPES COOL/HEAT: COMMON 230V~ ON/OFF VALVE	COOL/HEAT [230V~] SPM-1NL TERMINAL C-H1	CONNECT JUMPER BETWEEN OUTPUTS C ↔ H1
FAN COIL UNIT TYPE: 2-PIPES COOL: 230V~ ON/OFF VALVE HEAT: 1-STAGE EL. HEATING ELEMENT UP TO 3.5KW	COOL [230V~] SPM-1NL TERMINAL C	HEAT [230V~] SPM-1NL TERMINAL H1



MECHANICAL DIMENSIONS



HARDWARE VERSION	0.1	PRODUCT: SPM-1NL PRODUCT P/N: SPM-0020	
SOFTWARE VERSION	N/A		
DOCUMENT REVISION	0.3		
DATE	21.08.2023	SENSE ENERGY CONTROL LTD. Hasadan 10, Holon 5581560, Israel tel +972 36229100 info@sense-en.com fax +972 36229101 www.sense-en.com	
DESIGN	ALEX KUGEL		

