








**SICRAM MODULES FOR MULTIFUNCTION DO9847**

Code	Description	
TP471	Temperature measurement with platinum temperature probes with resistance values PRT @ 0°C (Pt25Ω, 100Ω, or 500Ω) Measuring range Pt25, Pt100      -200...+850°C Measuring range Pt500              -200...+500°C	
TP471DO	Module for temperature measurement with thermocouple sensors, 1 input	
PP471D	Module for temperature measurement with thermocouple sensor, 1 input	
TP471D1	Module for for temperature measurement with thermocouple sensors, 2 inputs	
VP472	Module for the connection of pyranometers and albedometers. The signal produced by the thermopile of pyranometer can be read in mV or W/m <sup>2</sup> , the net radiation of the albedometer is read in W/m <sup>2</sup> . The thermopile sensitivity can be set from 5 to 30μV/(Wm <sup>-2</sup> ).	
VP473	Module for reading and storing the continuous voltage. Measuring range : ±20Vdc , input impedance: 1MΩ.	
IP472	Module for reading and storing the continuous current. Measuring range: 0...24mA , input impedance: 25Ω.	
PP471	Module for reading pressure with the probes of TP704 / TP705 series. The module is complete with 2 meter cable and 8 pole DIN 45326, female connector.	