

## Aparate speciale/multifunctionale

### Termo-higro-lux-sonometru



#### Model P5035

Temperatura: -20...+200/750°C;  $\pm 3\%$  +2°C-0,1°C  
 Umiditate : 25 ...95%;  $\pm 5\%$ -0,1%  
 Int. lumina: 20/200/2000/20000Lux;  $\pm 5\%$ +10dgt-0,01Lux  
 Sonoritate: 35...100dB / 65...130dB;  $\pm 3,5$ dB-0,1dB  
 Alimentare : baterie 9V  
 Dimensiuni: 251x64x40mm;  
 Greutate: 250 g

### Anemometru



#### Model P5095

m/s: 0,8...40m/s  $\pm 2\%$ +1dgt; 0,1m/s  
 km/h : 2,8 ...144km/h  $\pm 2\%$ +1dgt; 0,1km/h  
 Temperatura: 0...+60°C  $\pm 0,8$ °C ; 0,1°C  
 Interfata seriala RS-232C  
 Alimentare : baterie 9V  
 Dimensiuni: 200x68x30mm +120x  $\phi$ 72 mm;  
 Greutate: 220 g

### Luxmetru digital



#### Model P5025

200/2000/20000/50000Lux;  $\pm 5\%$ -0,1Lux  
 Conform IEC-1010-1  
 Alimentare : baterie 12V A23  
 Dimensiuni: 115x65x25mm;  
 Greutate: 160 g

### Intensitatea radiatiilor UV



#### Model P5085

290 ... 390nm  
 1,999...19,99 mW/cm $\pm 4\%$ +2dgt ; 0,001mW/cm $\pm 4\%$ +2dgt  
 Alimentare : baterie 9V  
 Dimensiuni: 200x68x30mm +68x60x27mm;  
 Greutate: 220 g