

# WSB-2 Digital Display Desktop Whiteness Instrument



## Main technical parameters

|  |   |
|--|---|
| Model  | station WSB –   |
| Measurement range                                | 0 ~ 199   |
| Whiteness formula                                | blue light whiteness $WB=R457$                          |
| Light source                                     | LED light source  |
| Lighting conditions                              | comply with GB/T3978 regulation 45/0                    |
| Display  | LCD display   |
| Measuring the aperture                           | Φ 30  |
| Minimum  | 0.1   |
| Measurement repeatability                        | 0.2   |
| Error of indication                              | $\leq$ & plusmn; 1                                      |
| Using the environment temperature (5 °C ~ 35 °C) | Humidity ( $\leq$ 85% RH)                               |
| Transportation and storage environment           | temperature (20 °C to 50 °C); Humidity ( $\leq$ 90% RH) |
| Power supply                                     | ac 220V/50Hz  |