

HD 30.1 Spectroradiometer-datalogger

The HD30.1 is an instrument made by Delta Ohm for the spectral analysis of light in the visible range and ultraviolet. The instrument has been designed by combining the maximum flexibility of use, cost reduction and ease of use.

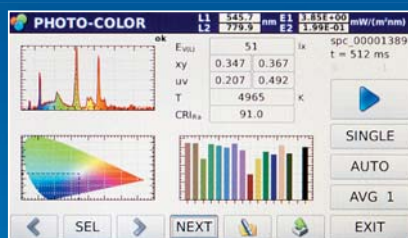


Photo-color mode: All the data of the measured source are displayed on the screen: spectrum, trichromatic coordinates, CRI and all fundamental Photometric quantities.

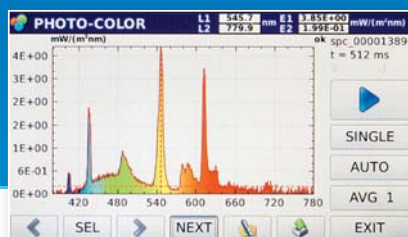


Photo-color mode: The measured spectrum is displayed on the screen.

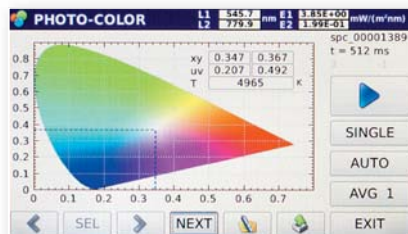


Photo-color mode: Trichromatic coordinates of the measured source are displayed on the screen.

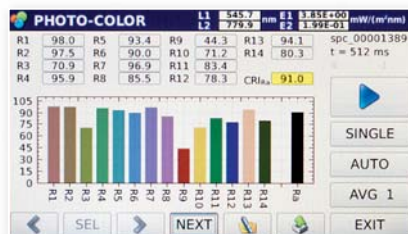


Photo-color mode: Color Rendering Index (CRI) of the measured source is displayed on the screen.

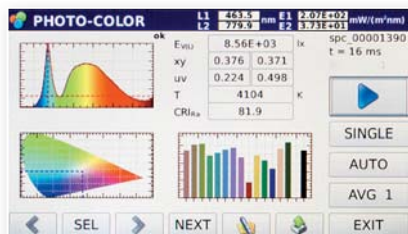


Photo-color mode: All measured data of a LED lamp are displayed on the screen.



Spectrum mode: Ultraviolet spectrum of the measured source is displayed on the screen.



User friendly Storage menu.



User friendly Set-up menu.

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