The New DNP Color Viewwer(4:3) Available Sale!! February 29, 2012 SDCV-3500





**The pictured "test charts" are available seperately and are not sold with the color viewer as pictured. *

Featuring

- a) NEW! Enhanced inverter performance for uniform luminosity without light flicker.
- b) NEW! Usable worldwide power supply with AC Power 90V through 230V.
- c) NEW! Modulator control for easier brightness adjustments.
- d) NEW! Easier replacement of lamp by simple removal of viewer frame.
- e) New function added! Luminance is now adjustable in the range between 1,900cd/ \vec{m} and \hat{A} ,400cd/ \vec{m}

Specification

Product Code	SDCV-3500
Color Temperature	5,100K ±300 • 3,100K ±300
Luminous Source	1,900∼3,400cd/m² • 2,000∼3,500cd/m²
Allowance	5% or less
Usable Dimension of Test Chart	180(H)×240(W)mm Aspect Ratio 4:3
Illuminance Dimension	190(H)×250(W)mm
Test Chart Dimension	290(H)×320(W)×5 t mm DNP SD Test Chart Size
Illuminant	Special Fluorescent Tube, 10W×4 lamps
Lighting Method	High-Frequency Inverter (41kHz)
Applicable Power Supply	AC90V~230V (50/60Hz)
Electric Requirements	50W (Energy-Saving type)
External Dimensions(Frame Dimensionts)	385(W)×329(H)×149(D)mm
External Dimensions with handle and switch	394(W)×371(H)×172(D)mm
Weight	5.5kg

**Color Viewer CCV-51F, 31F, 51F/G, and 31F/G are now OBSOLETE. Repair of older models is subject to *



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