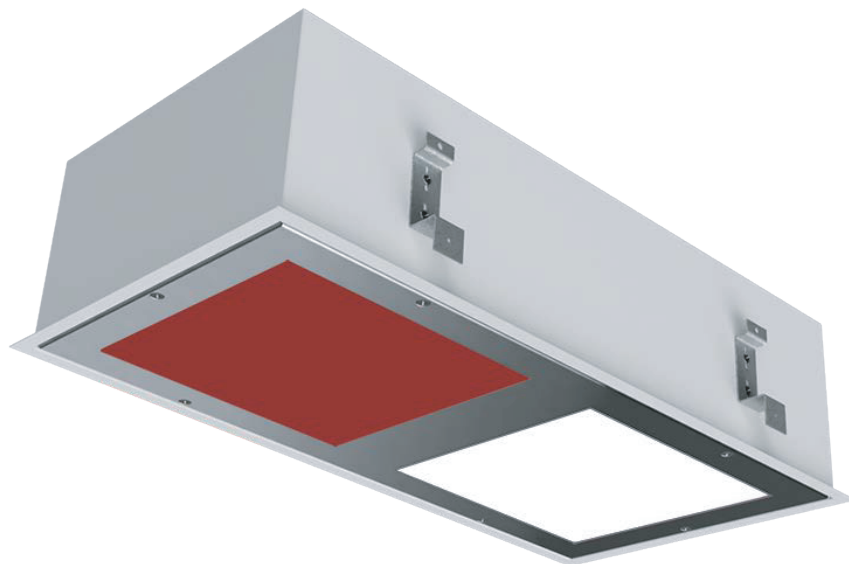


DRKS2

1X2 LED DARKROOM SAFELIGHT TWO COMPARTMENT



The DRKS2 is an LED darkroom safelight designed specifically for film development or scientific laboratories. Featuring 2 compartments, each available with Red, Red/White, Amber, Amber/White, Green, and Green/White non-filtered narrow spectrum LEDs.

CONSTRUCTION: Constructed of a 20 gauge CRS housing with an 18 gauge polished stainless steel door frame. Gasket seals door frame to housing. Door frame secured to housing with stainless steel aircraft cables and captive flush mounted stainless steel fasteners. Highly reflective white polyester powdercoat finish.

LEDs: Colored LEDs available in red (660nm), green (540nm), and amber (590nm) light spectrums. Each compartment is available with solid color LEDs, or colored LEDs and a separately switched and dimmable white light source (80 CRI, 4000K).

ELECTRICAL SYSTEM: Each color features a dedicated 0-10v 1% dimming driver. Consult factory if other dimming options are needed.

OPTICAL SYSTEM: Prismatic acrylic lens, with prismatic polycarbonate lens option available. Consult factory for additional lens options.

MOUNTING: Available in recessed grid, recessed flange, and surface mount mounting.

WARRANTY: 5-Year Limited Warranty. Complete warranty and terms located at www.aelnow.com/warranty

LED	Lumens	Wattage	Wavelength
White	1400	10	N/A
Red	51	4.2	660nm
Amber	85	4.4	590nm
Green	170	4.5	540nm

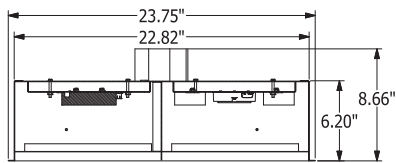
Ordering Example: DRKS2-L-REDW-M

SERIES	MOUNTING	COMPARTMENT ONE	COMPARTMENT TWO	VOLTAGE	OPTIONS
DRKS2	L LAY-IN GRID F RECESSED FLANGED S SURFACE SD SUSPENDED	AMB 590nm AMBW 590nm & 4000K CCT RED 660nm REDW 660nm & 4000K CCT GRN 540nm GRNW 540nm & 4000K CCT	AMB 590nm AMBW 590nm & 4000K CCT RED 660nm REDW 660nm & 4000K CCT GRN 540nm GRNW 540nm & 4000K CCT WHT 4000K CCT White	M Multi-Volt (120-277V)	WDF Door Frame Painted White TP Tamper Proof Fasteners PA125 Prismatic Polycarbonate Lens AM Anti-Microbial White Paint

DRKS2-L-RED-WHT-M

FIXTURE DIMENSIONS

GRID/FLANGE



SURFACE

