

STUDIO

1x1 Recessed Light (7 Watt)
 1x2 Recessed Light (14 Watt)
 1x3 Recessed Light (21 Watt)
 1x4 Recessed Light (28 Watt)

LW50-4050-A7-E4E-W3K
 LW50-4050-A14-E4E-W3K
 LW50-4050-A21-E4E-W3K
 LW50-4050-A28-E4E-W3K

- A High-power multi-chip LED is used for each fixtures.
- A LED driver is enclosed in the metal case.
- 1, 2, 3 and 4 light units are available.
- Light direction can be adjusted.
- Easy to install.

1x1 Recessed Light



1x2 Recessed Light



1x3 Recessed Light



1x4 Recessed Light



Power Consumption	1 x1 recessed light: 7 Watt 1 x2 recessed light: 14 Watt 1 x3 recessed light: 21 Watt 1 x4 recessed light: 28 Watt
LED Chip	High-Power multi-chip LED
Lumen	Warm White: 255 Lumen
Beam Angle	60°
Color Temperature	Warm white (2850-3200K)
Life Span	50,000 hours
Current	LED: 700mA
Voltage	100~240VAC
Number of LEDs	1 LED Chip per Light Unit
Housing	LED Light Body Aluminum
Operating Temperature	-25°C ~ +45°C

Lux and Spot Diameter (per 1x1 LED Light fixture)

Color Temp	Beam Spread	Candela cd/klm	Illumination (Lux)/Spot Diameter					
			50cm	100cm	150cm	200cm	250cm	300cm
Warm White	Flood(60°)	255lm	845LUX/ø50cm	215LUX/ø100cm	95LUX/ø150cm	53LUX/ø200cm	33LUX	25LUX

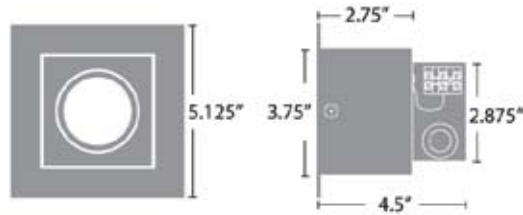
STUDIO

1x1 Recessed Light (7 Watt)
1x2 Recessed Light (14 Watt)
1x3 Recessed Light (21 Watt)
1x4 Recessed Light (28 Watt)

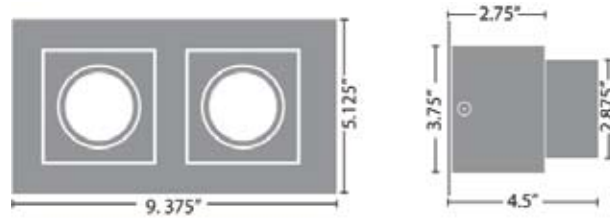
LW50-4050-A7-E4E-W3K
LW50-4050-A14-E4E-W3K
LW50-4050-A21-E4E-W3K
LW50-4050-A28-E4E-W3K

Diagrams

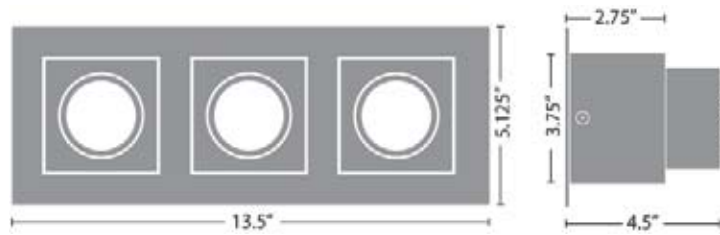
1x1 Recessed Light



1x2 Recessed Light



1x3 Recessed Light



1x4 Recessed Light

