

KT-SMLEDXX-XXXXA-9CSF-FDIM

ROUND/SQUARE SURFACE MOUNT DOWNLIGHT

INSTALLATION INSTRUCTIONS

PLEASE FIND A QUALIFIED ELECTRICIAN FOR INSTALLATION. Please read the instructions before installation and use.

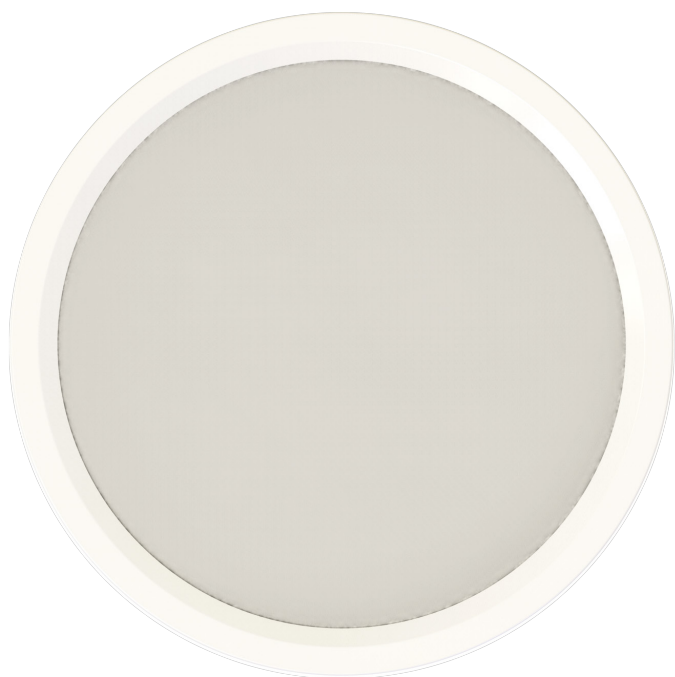
WARNING

- Carefully read and understand the information given in this instruction sheet before beginning the assembly and installation.
- Ensure the electricity to the fixture you are working on is shut off.
- Risk of fire or electric shock. Fixture must be installed by a qualified electrician.
- To prevent wiring damage or abrasion, do not expose wiring to edges of sheet metal or other sharp objects.

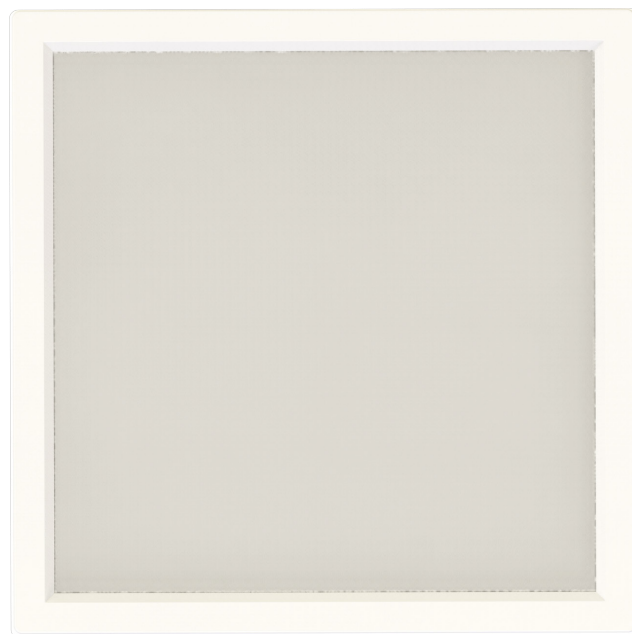
Caution: Before installing, make certain that AC power to the fixture is off.

NOTICE

- This equipment has been tested and found to comply with the rules for white space devices, pursuant to part 15 of the FCC rules. These rules are designed to provide reasonable protection against harmful interference. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:
 - (1) Reorient or relocate the receiving antenna.
 - (2) Increase the separation between the equipment and receiver.
 - (3) Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
 - (4) Consult the manufacturer, dealer or an experienced radio/TV technician for help.

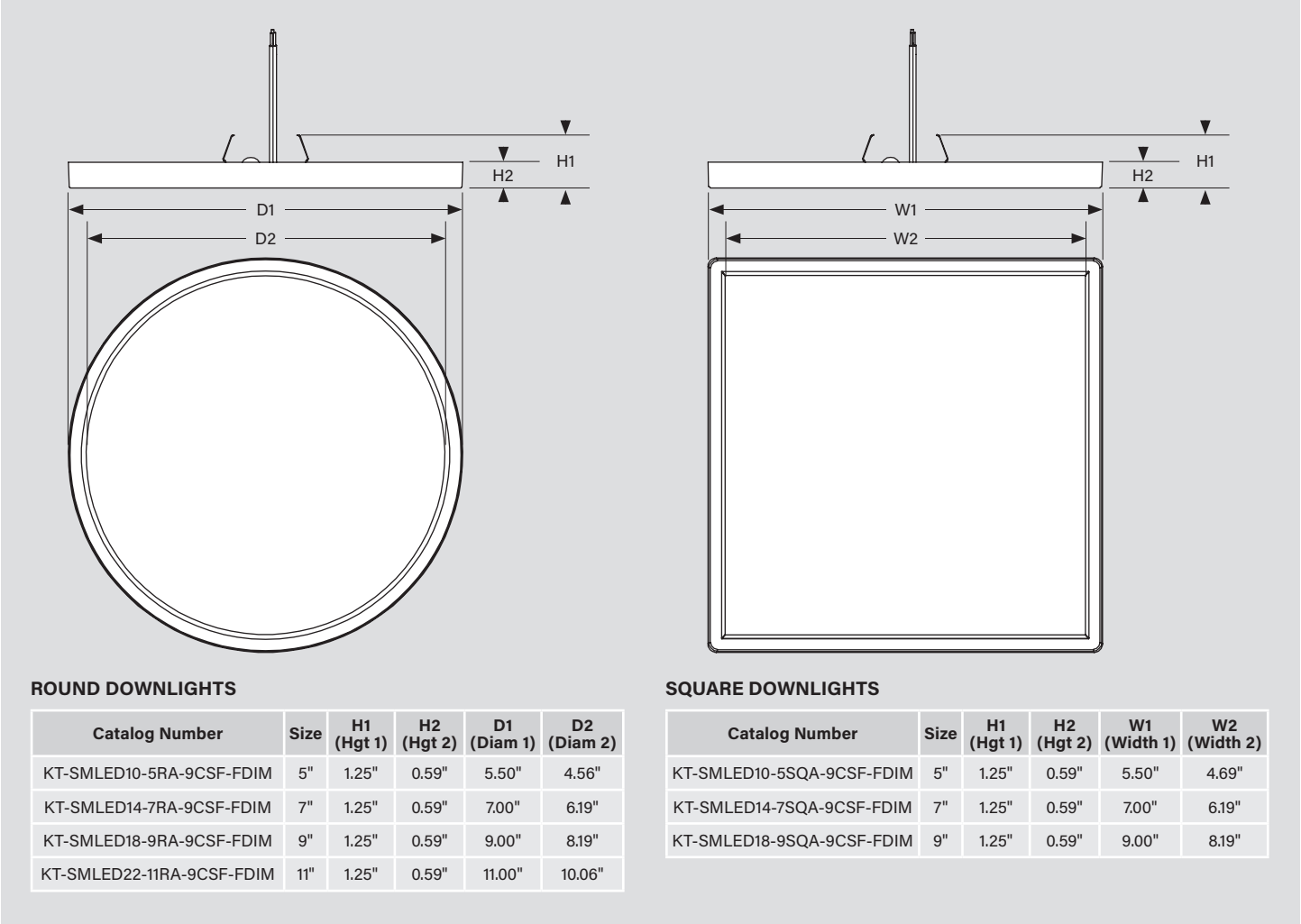


KT-SMLEDXX-XXRA-9CSF-FDIM



KT-SMLEDXX-XSQA-9CSF-FDIM

DIMENSIONS



COLOR SELECT (CCT) ADJUSTMENT

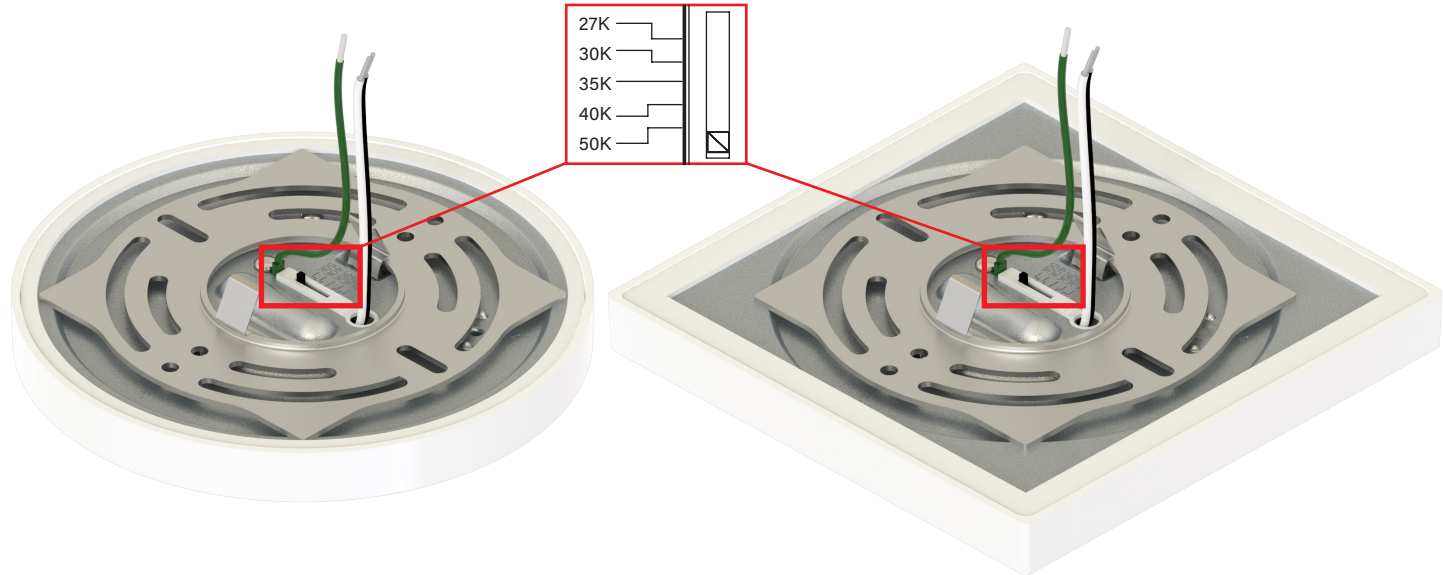
This fixture is equipped with field-adjustable Keystone Color Select technology.

- 1. Ensure power is off to the fixture.
- 2. Adjust dip switch to desired settings.
- 3. Restore power to the fixture.

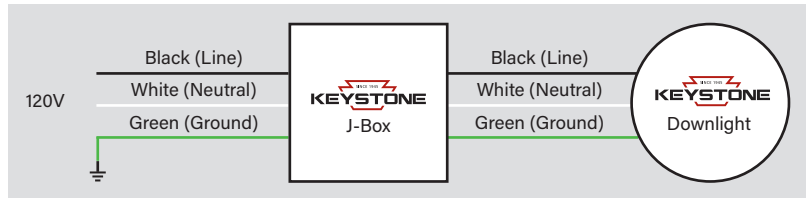


COLOR SELECT ADJUSTMENT SWITCH

Set dip switch to adjust CCT between five available CCTs.
Fixture comes preset at 2700K.



WIRING DIAGRAM

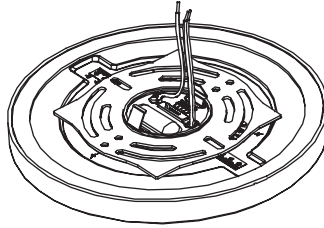


INSTALLATION INSTRUCTIONS

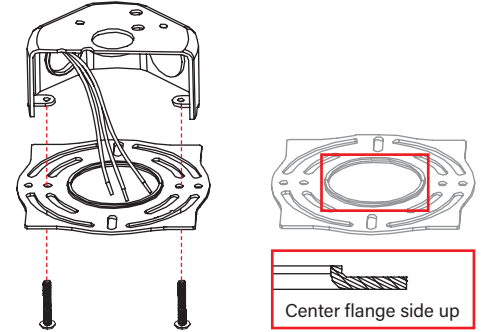
ROUND FIXTURE TO J-BOX INSTALLATION

1. Shut off power at the source.

2. Remove the mounting plate from the back of the fixture.

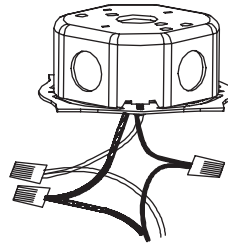


3. Fasten mounting plate to J-Box with mounting screws.

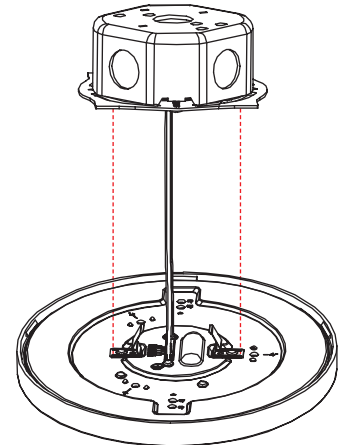


4. Select desired color temperature (CCT) using switch (see *Color Select (CCT) Adjustment* on page 2).

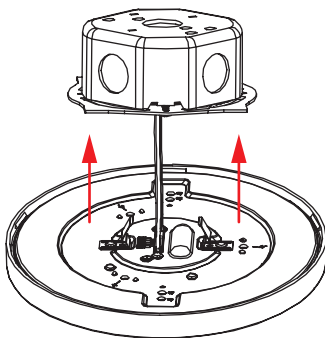
5. Wire the surface mount (see *Wiring Diagram* above). Once wire connections are made, secure each with a wire nut and push up onto the J-Box.



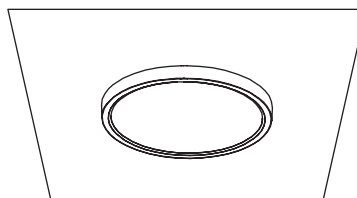
6. Align spring clips on the fixture with mounting plate.



7. Carefully raise surface mount into place until secure.

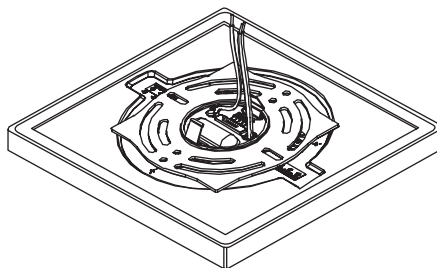
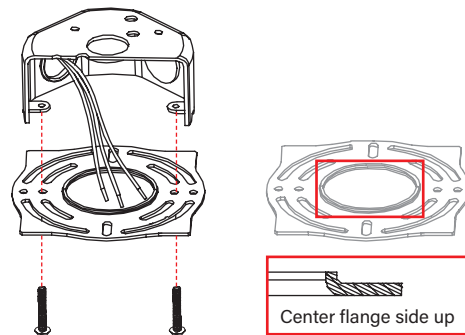
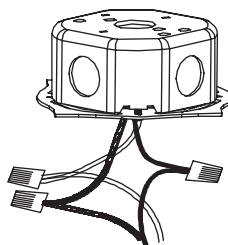
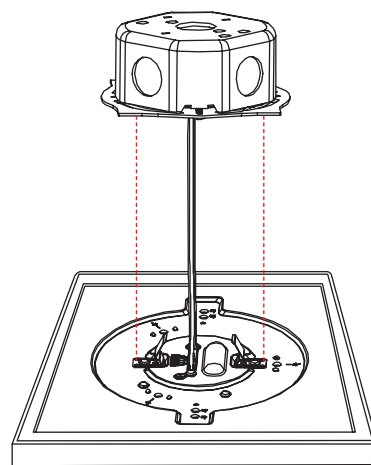
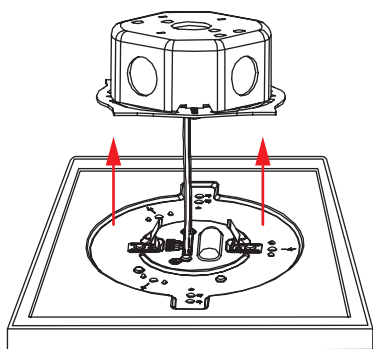
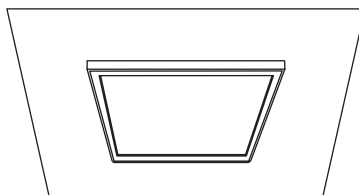


8. Caulk around the mounting surface edge with silicone sealant.



9. Restore power when ready.

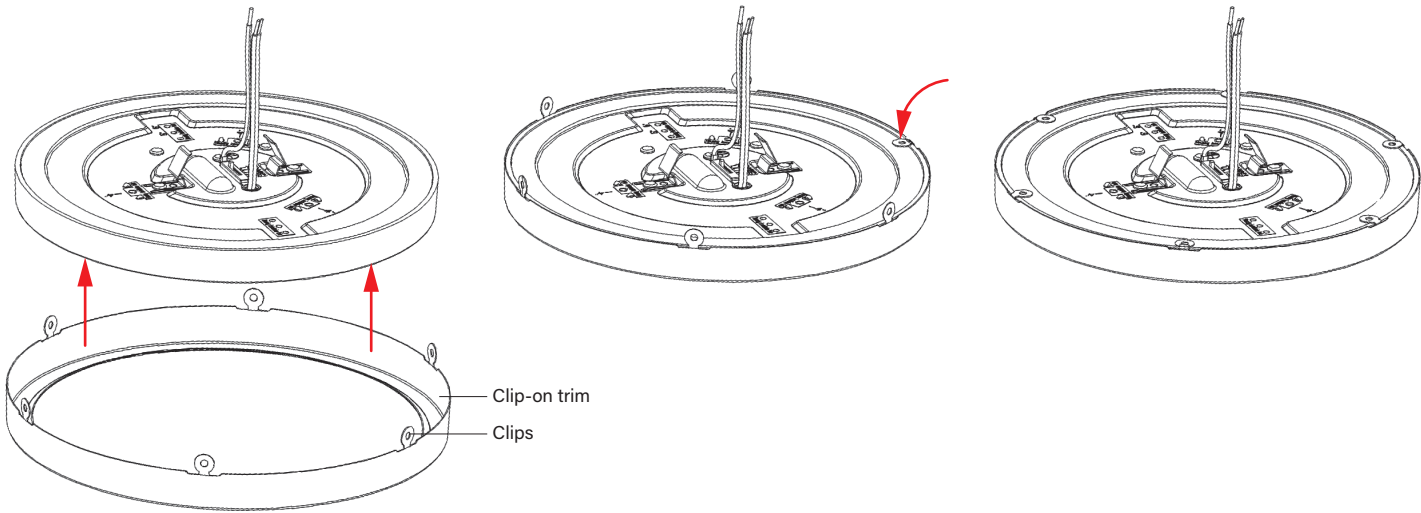
Installation Instructions continued on next page

INSTALLATION INSTRUCTIONS *(continued)***SQUARE FIXTURE TO J-BOX INSTALLATION****1. Shut off power at the source.****2. Remove the mounting plate from the back of the fixture.****3. Fasten mounting plate to J-Box with mounting screws.****4. Select desired color temperature (CCT) using switch (see *Color Select (CCT) Adjustment* on page 2).****5. Wire the surface mount (see *Wiring Diagram* above). Once wire connections are made, secure each with a wire nut and push up onto the J-Box.****6. Align spring clips on the fixture with mounting plate.****7. Carefully raise surface mount into place until secure.****8. Caulk around the mounting surface edge with silicone sealant.****9. Restore power when ready.***Installation Instructions continued on next page*

INSTALLATION INSTRUCTIONS *(continued)*

CLIP-ON TRIM INSTALLATION

1. Slide clip-on trim into position over downlight.
2. Lock clips, one-by-one.
3. Restore power when ready.



SURFACE MOUNT DOWNLIGHT ORDERING INFORMATION

ROUND

Catalog Number	UPC	Easy Code
KT-SMLED10-5RA-9CSF-FDIM	843654170305	VVR-92
KT-SMLED14-7RA-9CSF-FDIM	843654170312	TIA-52
KT-SMLED18-9RA-9CSF-FDIM	843654170329	RUB-88
KT-SMLED22-11RA-9CSF-FDIM	843654170336	QBY-22

SQUARE

Catalog Number	UPC	Easy Code
KT-SMLED10-5SQA-9CSF-FDIM	843654170343	XFO-46
KT-SMLED14-7SQA-9CSF-FDIM	843654170350	RBN-99
KT-SMLED18-9SQA-9CSF-FDIM	843654170367	YLT-23

CLIP-ON TRIM ORDERING INFORMATION

Catalog Number		Color	UPC	Easy Code
KT-SMLED-5RA-MB-TRIM	Used on 5" Series A Round LED Surface Mount Downlight	Black	843654170374	RGJ-29
KT-SMLED-7RA-MB-TRIM	Used on 7" Series A Round LED Surface Mount Downlight	Black	843654170381	WAA-39
KT-SMLED-9RA-MB-TRIM	Used on 9" Series A Round LED Surface Mount Downlight	Black	843654170398	HDN-51
KT-SMLED-11RA-MB-TRIM	Used on 11" Series A Round LED Surface Mount Downlight	Black	843654170404	JUP-74
KT-SMLED-5RA-BR-TRIM	Used on 5" Series A Round LED Surface Mount Downlight	Bronze	843654170411	JGS-52
KT-SMLED-7RA-BR-TRIM	Used on 7" Series A Round LED Surface Mount Downlight	Bronze	843654170428	KZR-40
KT-SMLED-9RA-BR-TRIM	Used on 9" Series A Round LED Surface Mount Downlight	Bronze	843654170435	AYM-69
KT-SMLED-11RA-BR-TRIM	Used on 11" Series A Round LED Surface Mount Downlight	Bronze	843654170442	TFK-84
KT-SMLED-5RA-BN-TRIM	Used on 5" Series A Round LED Surface Mount Downlight	Brushed Nickel	843654170459	XTF-87
KT-SMLED-7RA-BN-TRIM	Used on 7" Series A Round LED Surface Mount Downlight	Brushed Nickel	843654170466	JGU-48
KT-SMLED-9RA-BN-TRIM	Used on 9" Series A Round LED Surface Mount Downlight	Brushed Nickel	843654170473	JDE-82
KT-SMLED-11RA-BN-TRIM	Used on 11" Series A Round LED Surface Mount Downlight	Brushed Nickel	843654170480	CCM-78