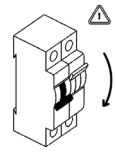


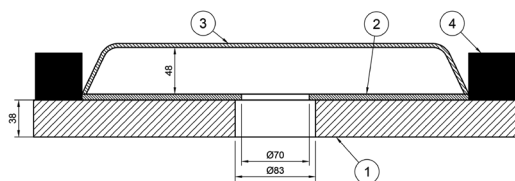
3.0 - INSTALLATION TRIMLESS ACOUSTIC CEILING (MONO)

3.1 - Make sure the power is disconnected. Run the cable to the planned location in an approved downlight box (min. 48 mm box).

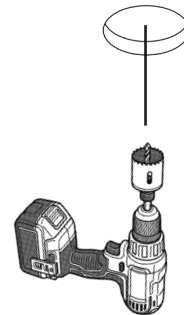


3.2 - Install a panel of plywood before the acoustic panels are put in place. The plywood will function as a stopper for the mono-kit, making sure the kit will stay securely in place.

3.3 - After the mono panels have been mounted, use a Ø83 mm hole saw and cut through the mono panel ONLY. Proceed by switching the hole saw tooling dimension to Ø70 - 73 mm and cut through the plywood panel on top.

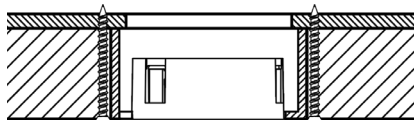
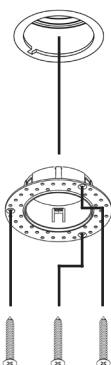
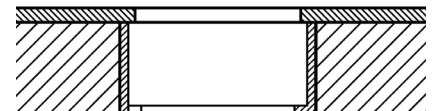


- 1 = Monolithic acoustic panel
- 2 = Plywood for the Mono-kit to press against.
- 3 = 48 mm downlight box
- 4 = 48 x 48 mm batten

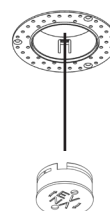


3.4 - Push the mono-kit into the Ø83 hole in the mono panel until the kit press against the plywood on top.

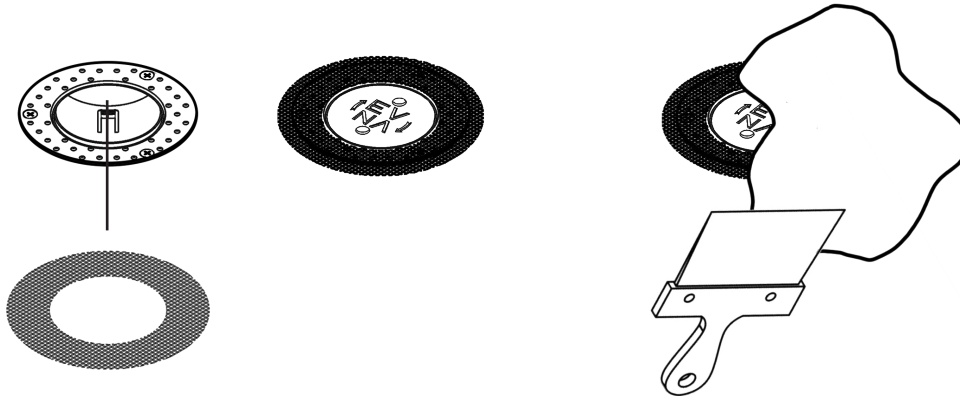
3.5 - Push the trimless kit into the mono kit and secure the trimless kit with 3x suitable fasteners into the plywood.



3.6 - Insert the "trimless kit cover" into the installed trimless kit.



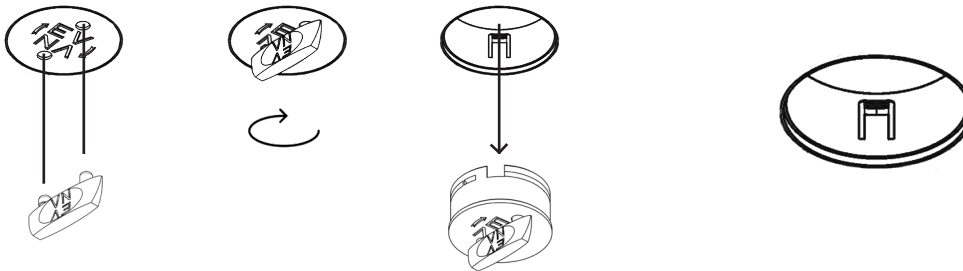
3.7 - Cut out and apply fiberglass mesh tape to cover the seams and proceed by applying spackle mass over the entire working area. After the spackle has dried, proceed by sanding it down to an even finish. The “trimless kit cover” should now be clearly visible. The ceiling surface is now ready for paint / final surface finish.



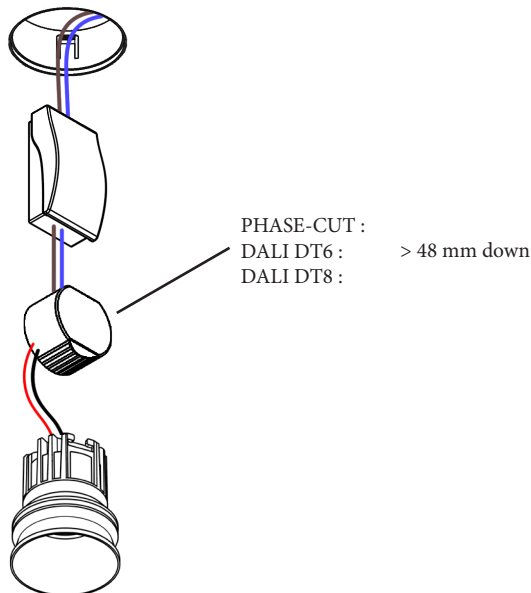
VIDEO INSTALLATION GUIDE



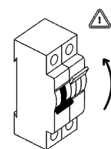
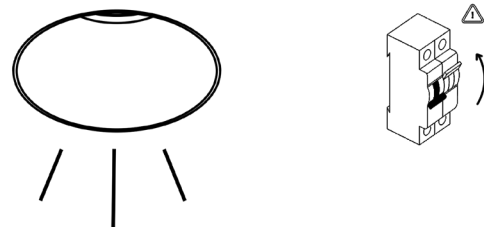
3.8 - Insert the “trimless kit cover key” into the cover and twist back and fourth until it loosens. Use the key to pull the cover out of the trimless kit. Any spackle-chipping can be removed by using a finger-nail or something similar (plastic or wood).



3.9 - Connect the power cables (L + N) to the primary input of the driver (junction box) and the K50 LED module to the secondary out on the driver (RED+ & BLACK -). Install the module by pushing the module into the trimless kit. The edge of the reflector should now flush with the ceiling surface.



3.10 - Make sure everything is securely connected, turn the power on and test that everything works as intended.



!!! NOTE: For indoor ceiling installation only (IP20). The product must not be installed in wet rooms without additional enclosure/gasket. An electrician is required to install this product. This product requires a downlight box (min. 100mm for gypsum and 48mm for MONO) and a minimum installation height of 75 mm.

