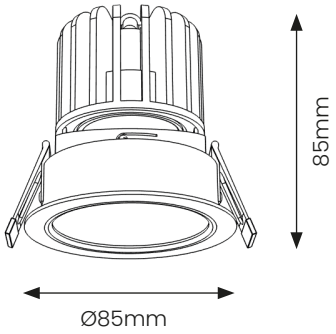
Tools Required

Before starting switch OFF Power Line/Power Supply
Installation should be done only by trained technical team
Guide applicable only to the following products

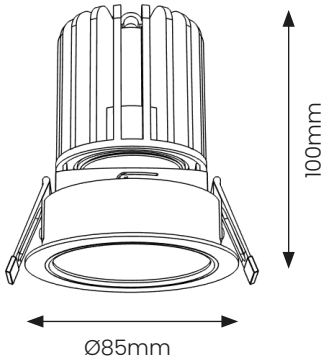
ECO Series - Recessed

ECO8



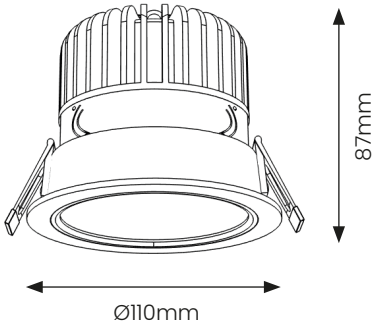
ECO8 | D=75mm

ECO10



ECO10 | D=75mm

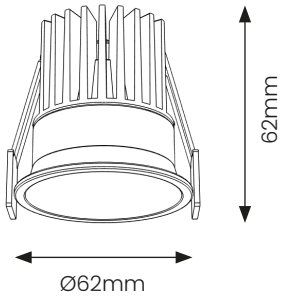
ECO15



ECO15 | D=98mm

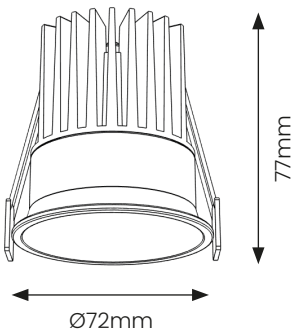
Compact Mini Round Series

COMP6



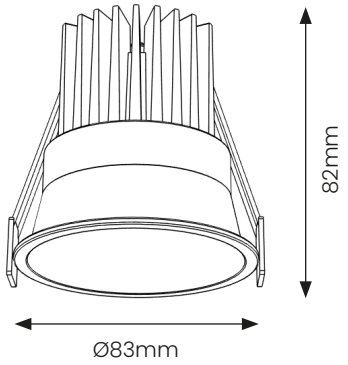
COMP6 | D=55mm

COMP9



COMP9 | D=65mm

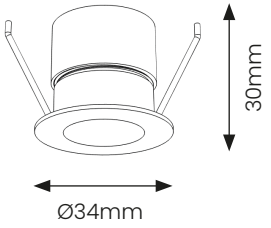
COMP12



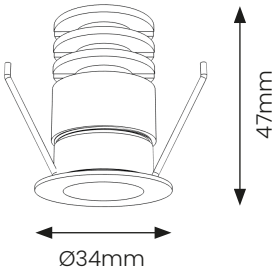
COMP12 | D=75mm

HO Series

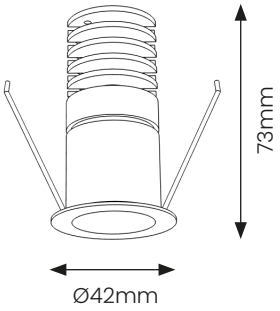
HO1/HO1SQ



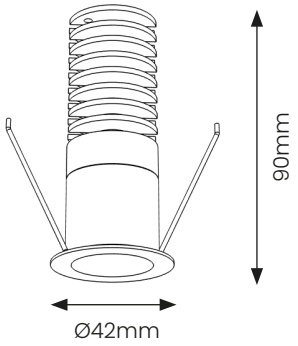
HO2/HO2SQ



HO6/HO6SQ



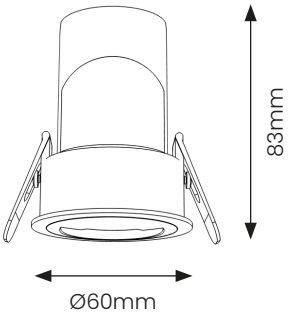
HO8/HO8SQ



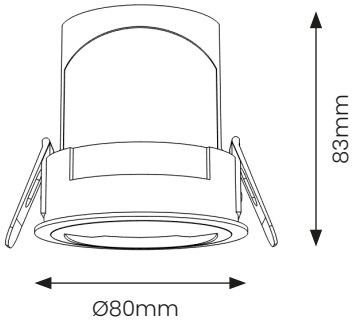
HO1 | D=26mm HO2 | D=26mm HO6 | D=34mm HO8 | D=34mm

VECTRA Series - Recessed

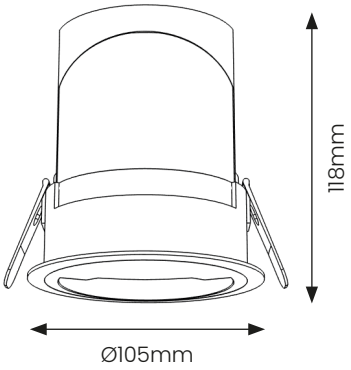
VEC6



VEC10



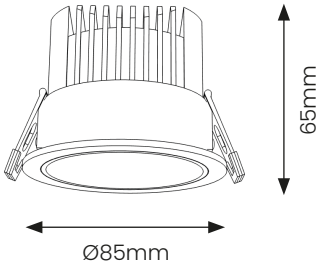
VEC17



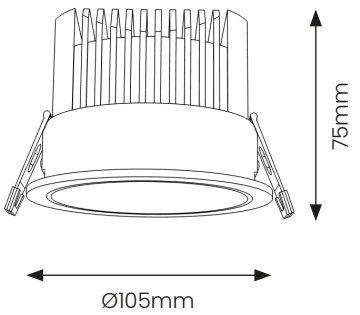
VEC6 | D=56mm VEC10 | D=75mm VEC17 | D=100mm

NUMO Series

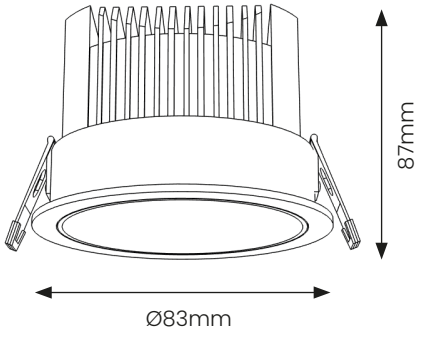
NUMO12



NUMO15



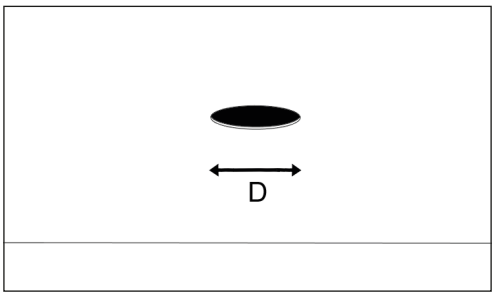
NUMO25



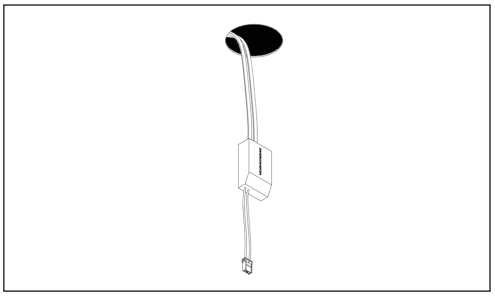
NUMO12 | D=73mm NUMO15 | D=93mm NUMO25 | D=118mm

Operations

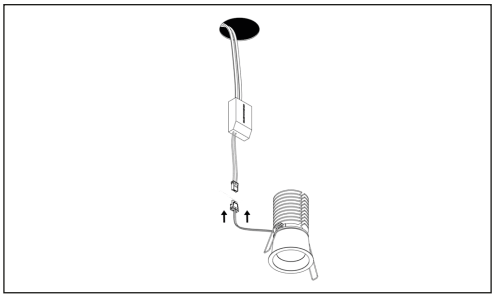
1 Drill the hole for the downlight as per the dimensions (D) noted before



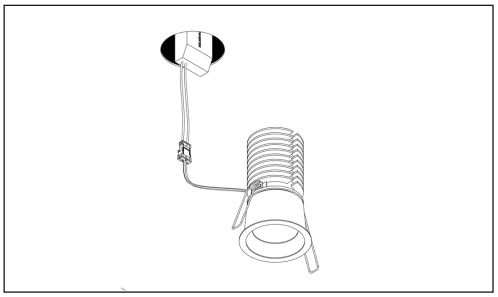
2 Pull out the Driver/Converter through the hole



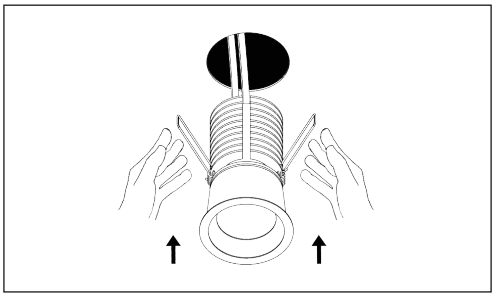
3 Connect the Driver/Converter to downlight



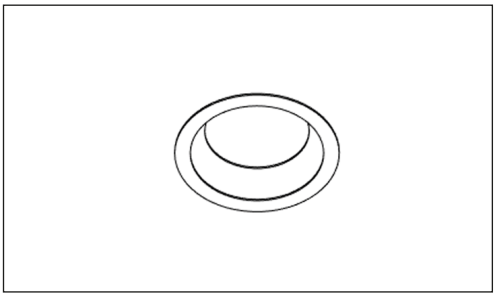
4 Place thr Driver/Converter inside the ceiling through the hole



5 Push the downlight into the hole by pressing the springs as depicted

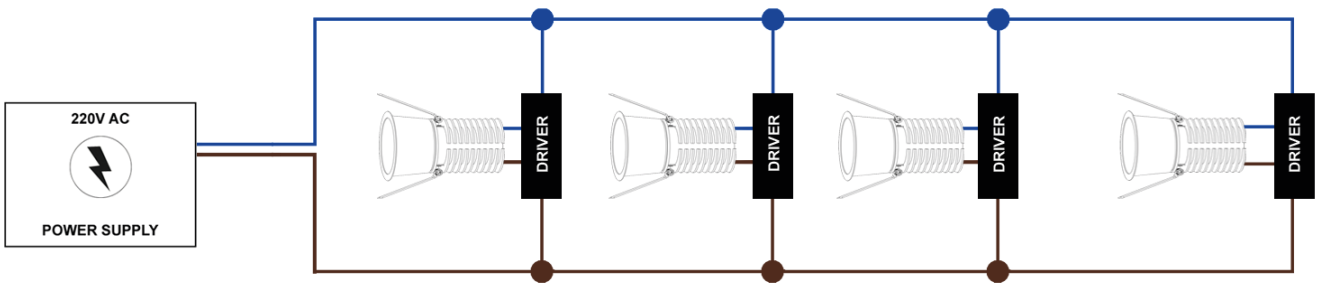


6 Ensure the downlight is properly fixed

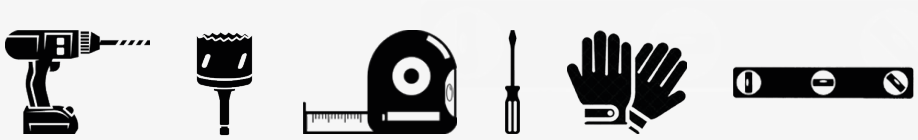


7 Recheck the connection and confirm that it is connected properly.
Switch On the power supply.

Wiring Diagram



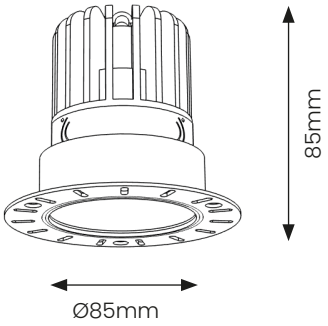
Tools Required



Before starting switch OFF Power Line/Power Supply
Installation should be done only by trained technical team
Guide applicable only to the following products

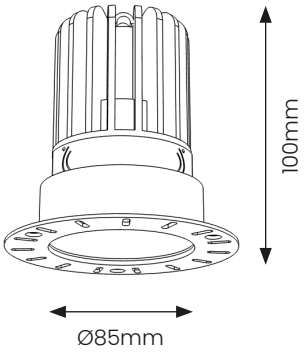
ECO Series - Trimless

ECO8TL



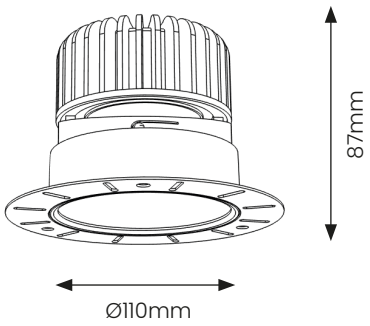
ECO8TL | D=75mm

ECO10TL



ECO10TL | D=75mm

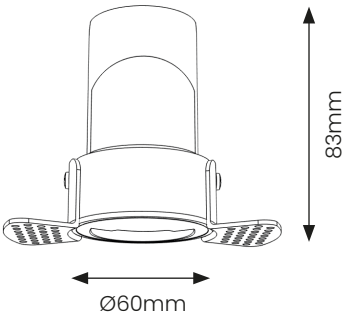
ECO15TL



ECO15TL | D=98mm

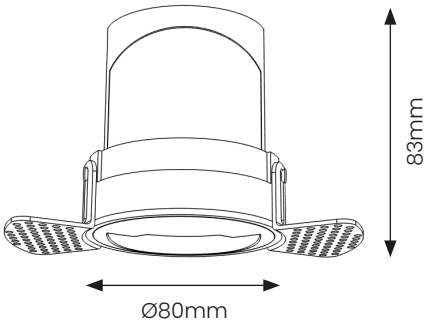
VECTRA Series - Trimless

VEC6TL



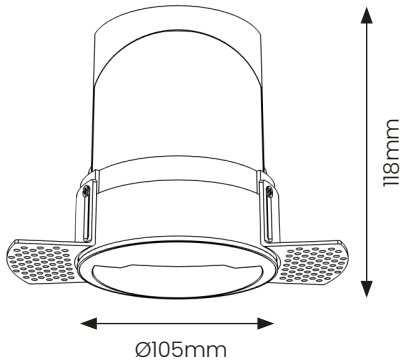
VEC6TL | D=56mm

VEC10TL



VEC10TL | D=75mm

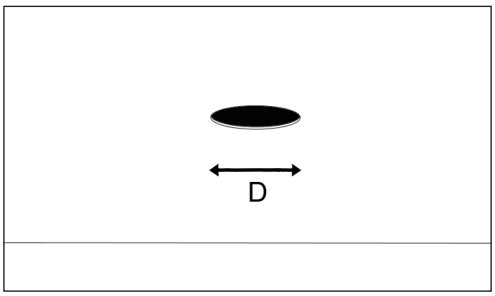
VEC17TL



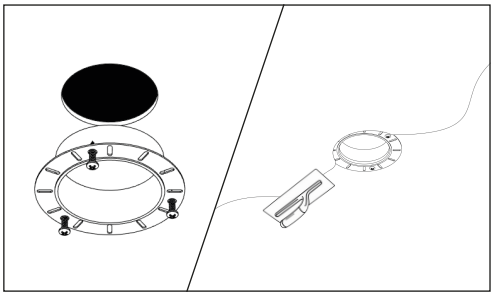
VEC17TL | D=100mm

Operations

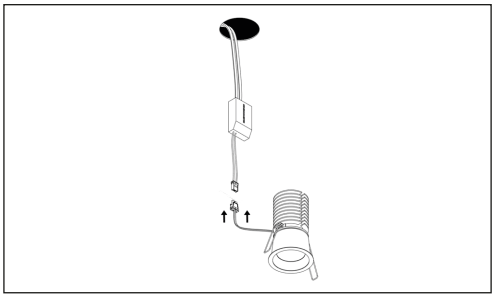
1 Drill the hole for the downlight as per the dimensions (D) noted before



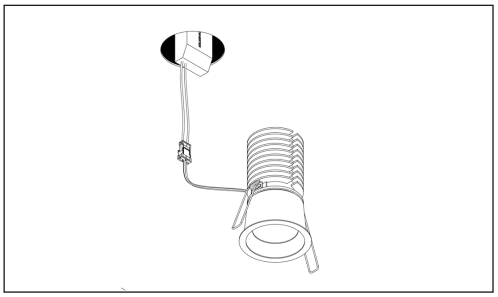
2 Fix the Trimless Frame to the hole by screwing into the ceiling. Plaster-in and allow to fully dry



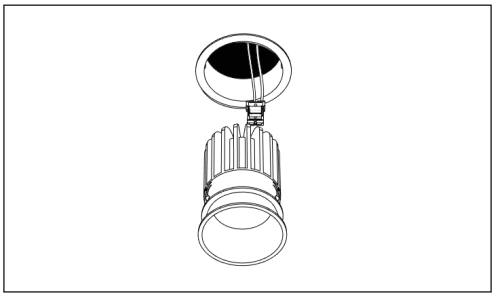
3 Pull out the driver cable through the hole and connect it to the downlight



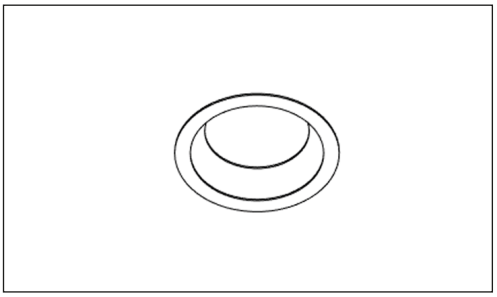
4 Place thr Driver/Converter inside the ceiling through the hole

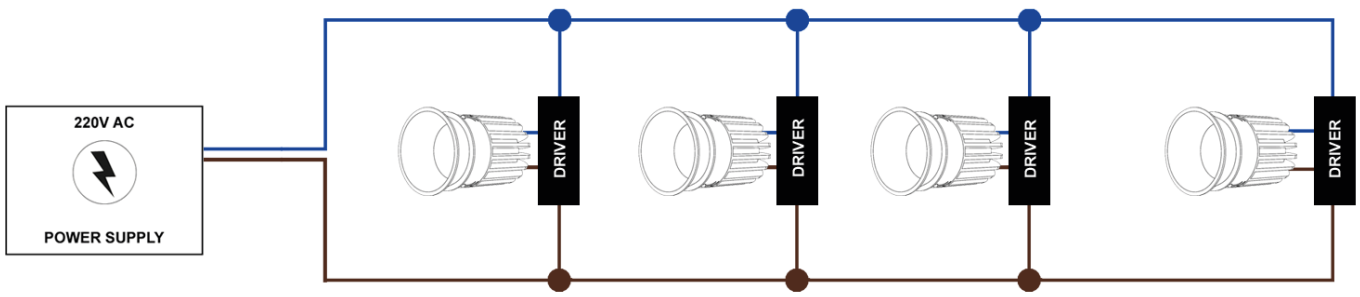


5 Push the downlight into the hole until you hear a "click"



6 Ensure the downlight is properly fixed



7 Recheck the connection and confirm that it is connected properly.
Switch On the power supply.

Wiring Diagram