Solida
Install Guide DTC

CONT≡SSA

Bullets Mounting (M1)

6

LED Driver   240V Supply

4

3

1

Clutch

2

5   Ceiling Space

Bullet

Clutch

Drill 4mm hole in ceiling

Low Voltage Power Cable
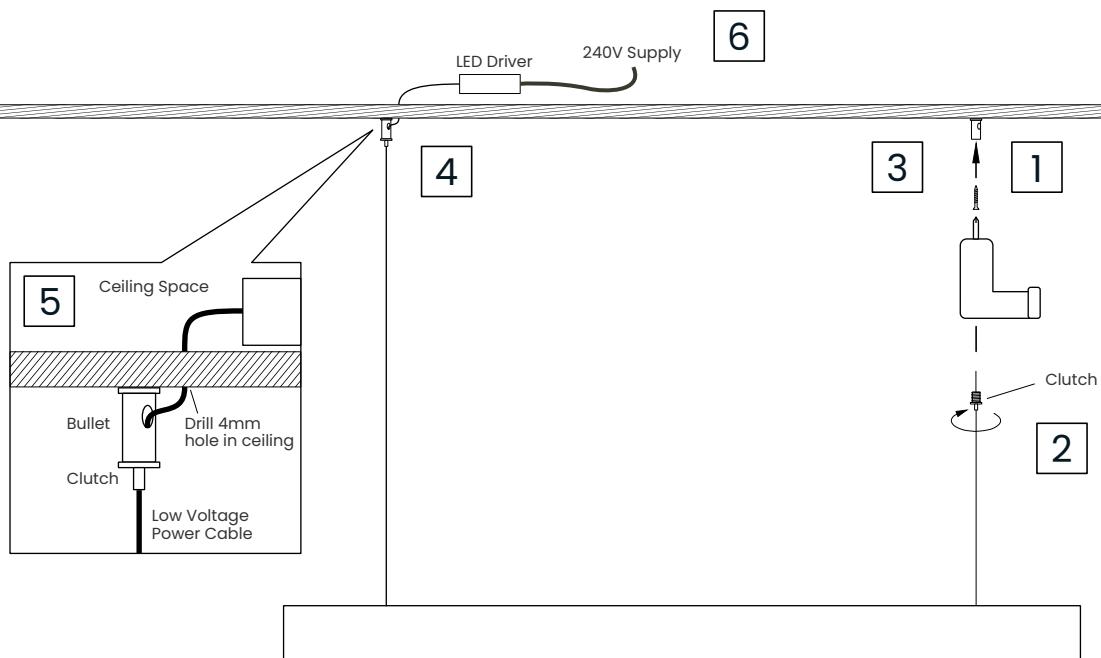
NOTE

CEILING BULLETS CAN BE REPLACED WITH SURFACE OR RECESSED CANOPIES. CONTACT US FOR MORE INFORMATION

THIS FITTING MUST BE FITTED WITH A LED DRIVER.

DO NOT BYPASS THE LED DRIVER AND WIRE THE FITTING DIRECTLY TO 240V.

1	Fasten the bullet mounts to the ceiling in the correct locations.
2	Adjust the cables to the approx desired height before mounting (dont cut the cable until fully installed and leveled)
3	Thread the non-power suspension cable through the bullet and wind the clutch into the bullet base.
4	Repeat step 3 for the power 2in1 suspension.
5	On the low voltage power suspension, drill a small 4mm hole into the ceiling next to the ceiling bullet. Thread the cable into the ceiling space and wire into the LED Driver.
6	Wire the driver to 240V and test the fitting. *(Triac dimming LED Driver is supplied with all linear as standard)*

Centre Canopy Mounting (M4)

CONTESSA

240V Supply

6

1 Ceiling Bracket

240V Supply

4

5

Low Voltage 2in1 Cable

LED Driver

Canopy

Canopy

3

Clutch

2
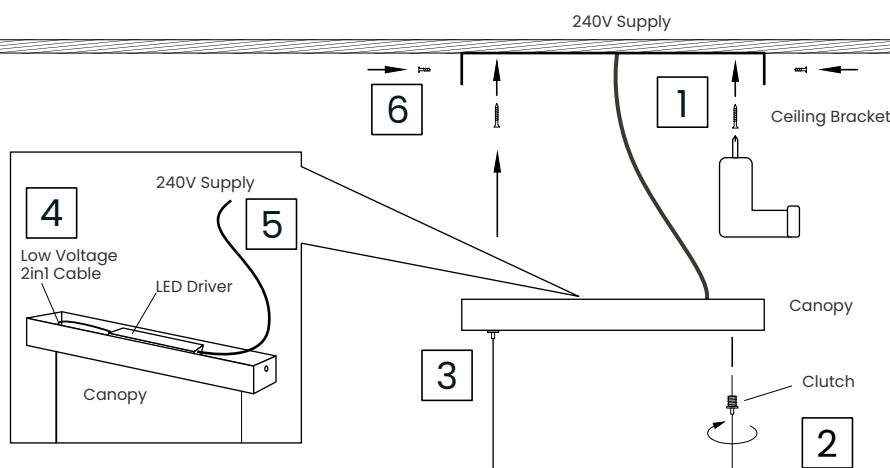
CAUTION
THIS FITTING MUST BE FITTED WITH A LED DRIVER.
DO NOT BYPASS THE LED DRIVER AND WIRE THE FITTING DIRECTLY TO 240V.

(Triac dimming LED Drivers are supplied with all Contessa Linear)

1 Attach the canopy backplate to the ceiling

2 Fasten the cable clutch into the ceiling canopy using the nuts and star washers provided.

3 Use the clutch to adjust the cable to the desired height before mounting. Store the additional cable in the ceiling canopy.

4 Wire the low voltage 2in1 power cable into the secondary side of the LED driver. Brown is + and blue is -.

5 Wire the Primary side of the Driver to the 240V supply.

6 Mount the canopy to the ceiling bracket using the screws provided and make adjustments to the suspension height if required.