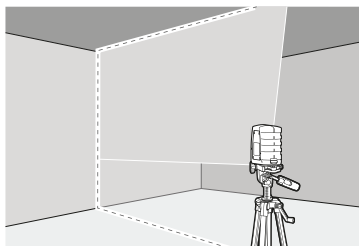
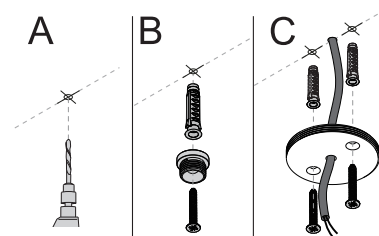


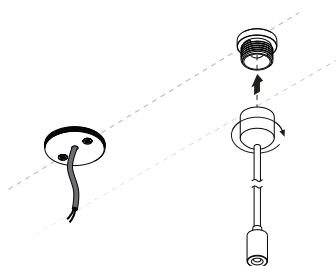
1. Turn off the general switch



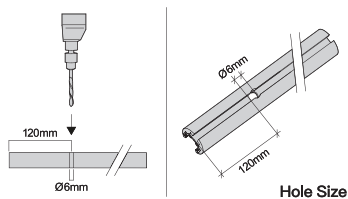
2. Alight where to place the track



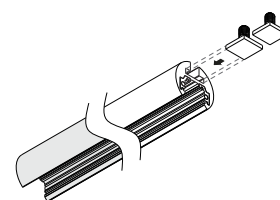
3. Mark, Drill & apply plastic anchors with screws



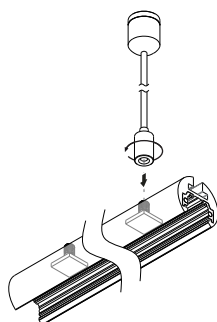
4. By rotating apply the canopy



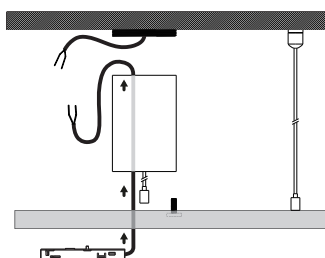
5. Drill D: 0.6 cm



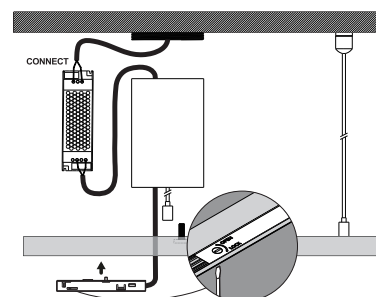
6. By sliding put it in place



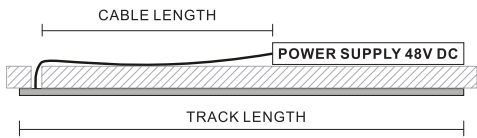
7. By rotating fix it in place



8. insert by clicking

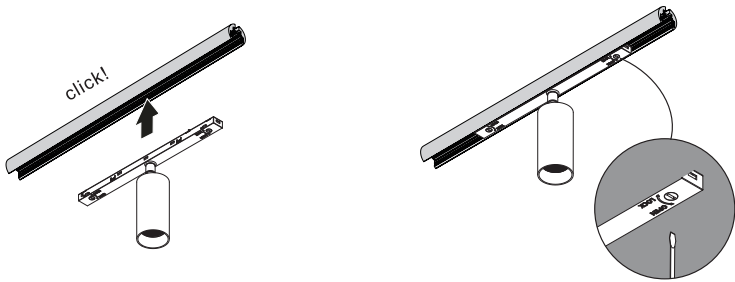


9. Control the OPEN / LOCK switch



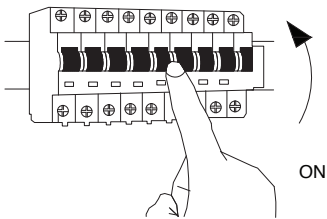
VOLTAGE DROP TABLE		CABLE LENGTH(m)			
		< 5	< 10	< 20	< 30
		TRACK LENGTH(m)			
POWER(W)	CABLE CROSS-SECTION(mm²)				
40	0,75	30	30	30	30
	1,5	30	30	30	30
60	0,75	30	30	20	10
	1,5	30	30	30	20
100	0,75	20	10	x	x
	1,5	20	20	10	x

17. Recommended track connection

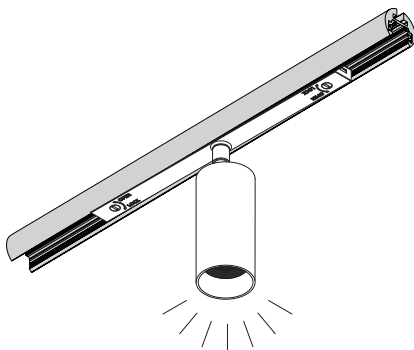


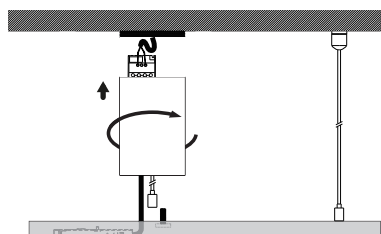
18. Click it to put it in place

19. Control the OPEN / LOCK switch

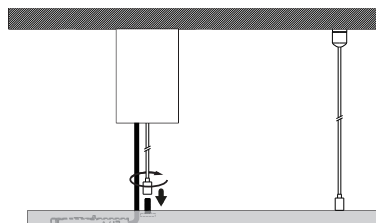


20. Turn on the general switch

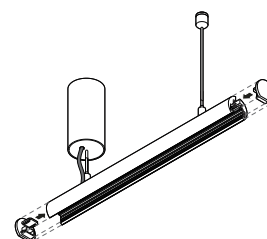




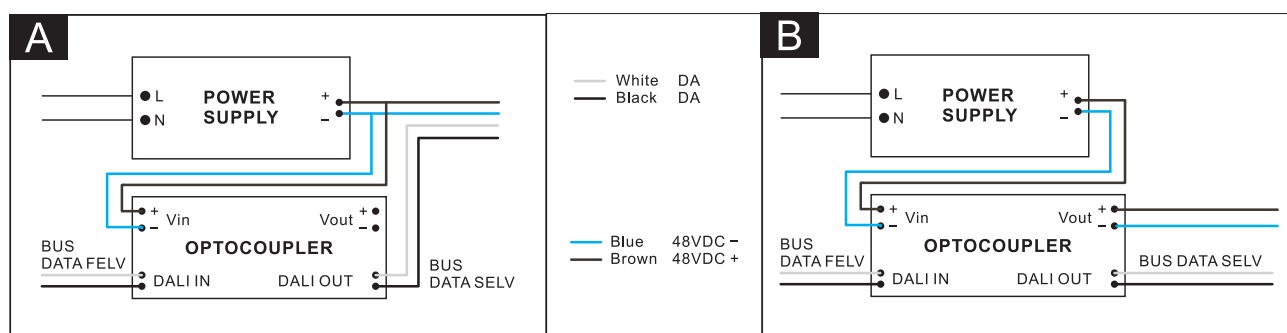
10. Put it in place by rotating



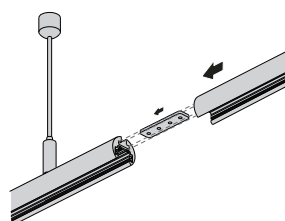
11. Tight up the cap



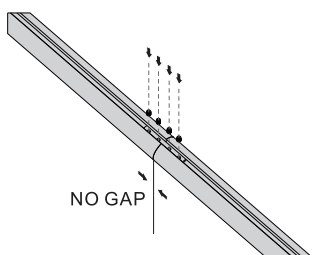
12. Put the side caps in to place



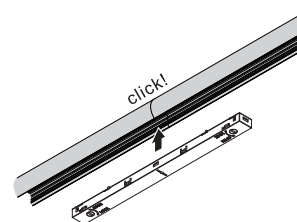
13. Connect the wires



14. Connect them



15. Apply caps
To lock in possession



16. Click it to put it in place