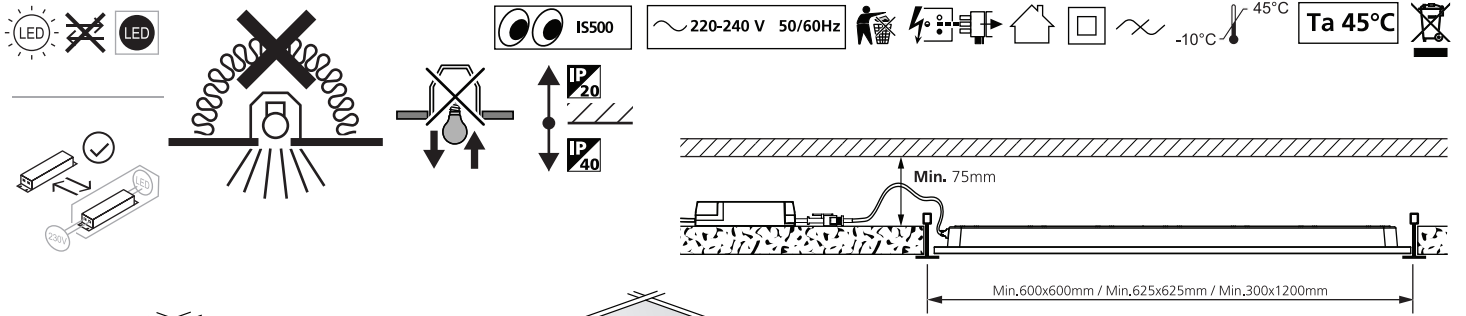
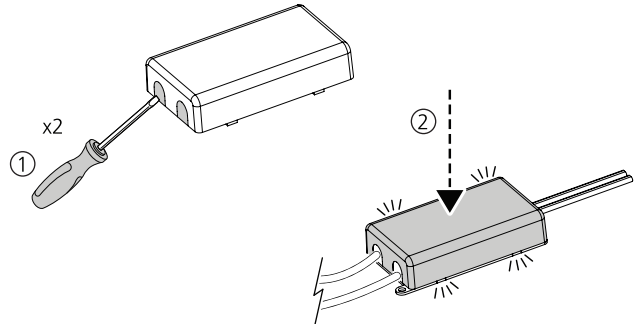
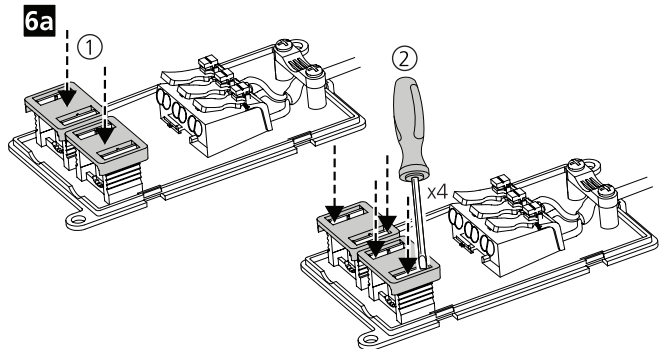
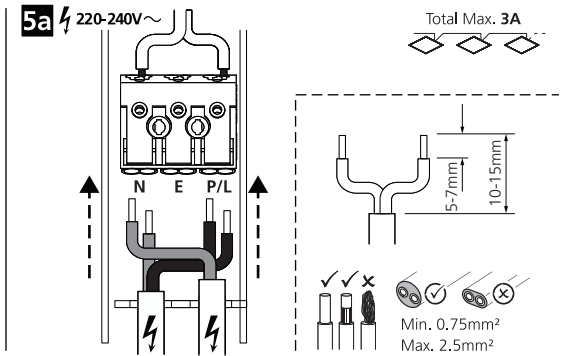
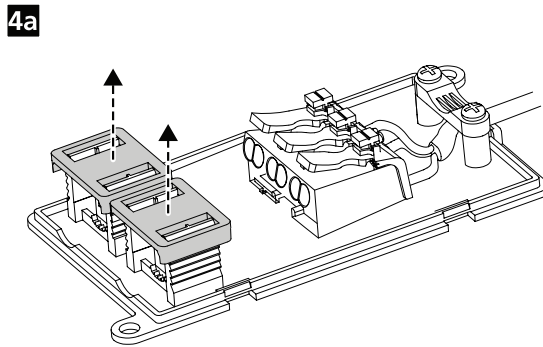
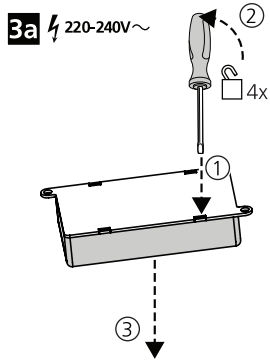
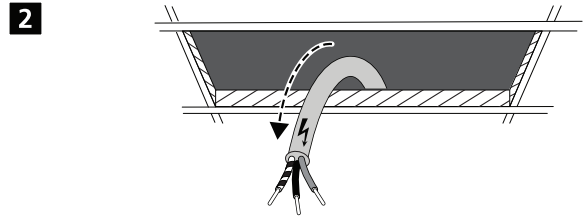
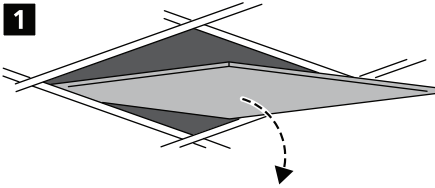


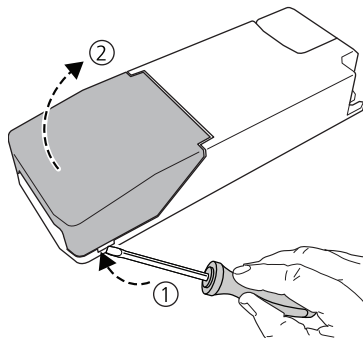


START Panel / Eco 600x600 / 625x625

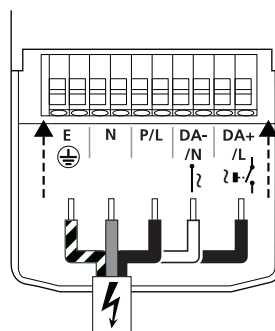
START Panel 1200x300



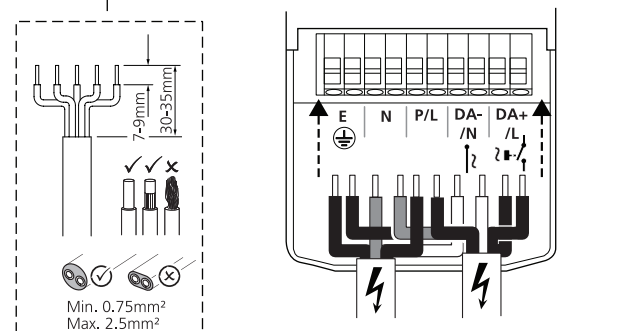
3b $\sim 220-240\text{V} + \text{DALI}$



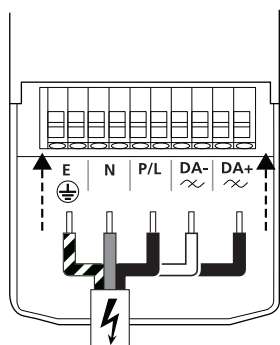
4b(i) $\sim 220-240\text{V} + \sim \text{Switch-Dim}$



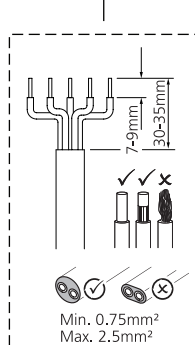
4b(ii) $\sim 220-240\text{V} + \sim \text{Switch-Dim}$



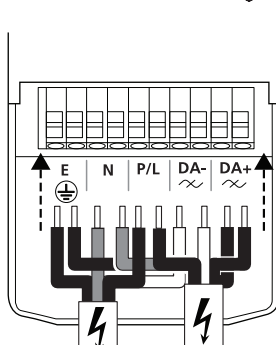
4b(iii) ⚡ 220-240V~ + DALI ~



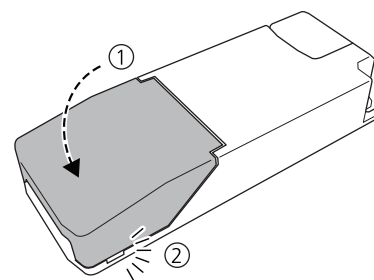
4b(iv) ⚡ 220-240V~ + DALI ~



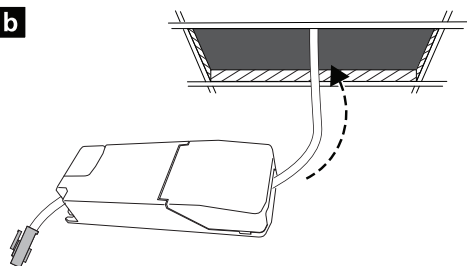
Total Max. 8A



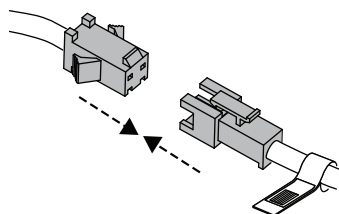
5b ⚡ 220-240V~ + DALI ~



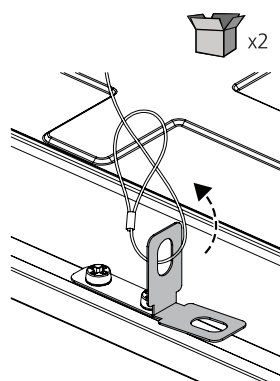
6 a/b



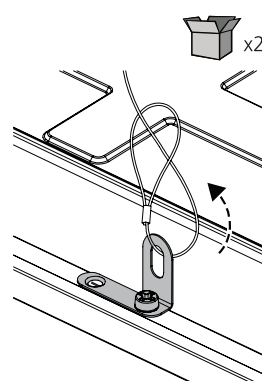
7



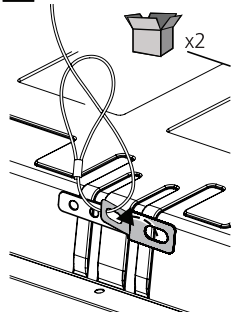
8a START Panel
1200x300



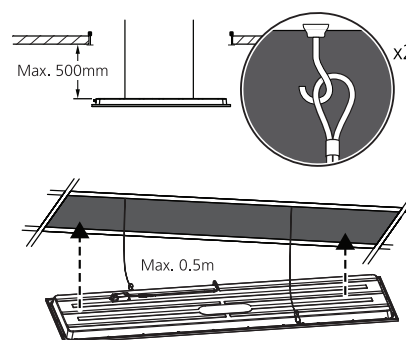
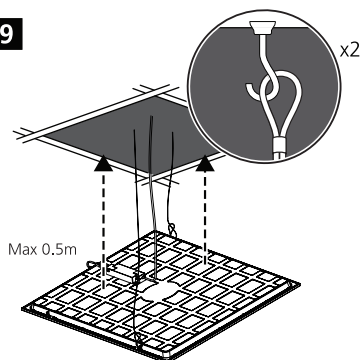
600x600 / 625x625



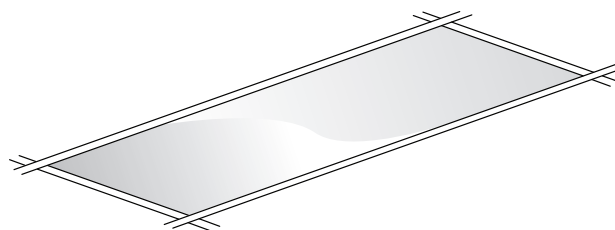
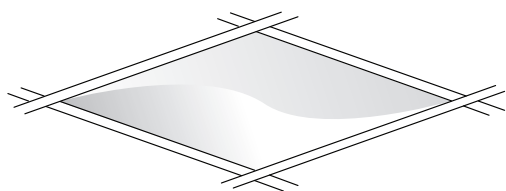
8b START Panel Eco



9



10



! Y-type

