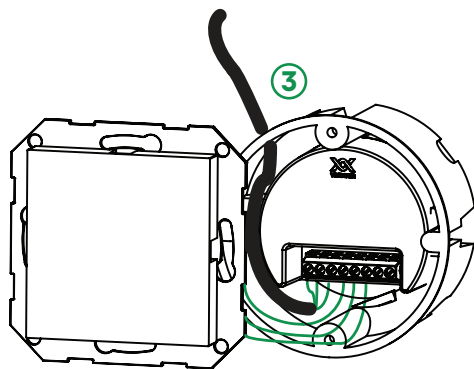
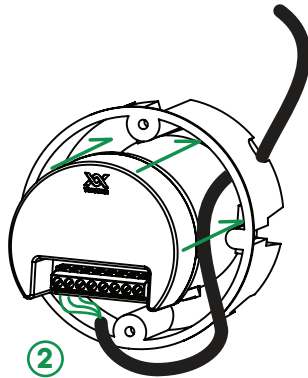


Installation

Unbox the product and carefully inspect it for any signs of damage. If you notice any defects or issues, do not proceed with the installation. Return the product to the original place of purchase for an exchange.

Back Box

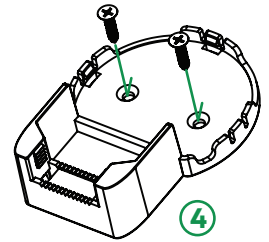
1. Make sure the back box is large enough to house Integral.
2. Pull power cable through the box and wire Integral as per fig 1.
3. Push Integral into the back box as per fig 2.



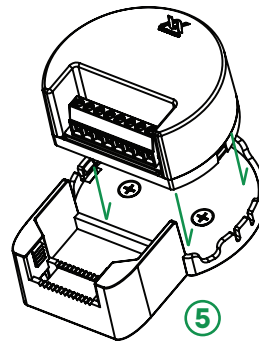
4. Depending on the Integral product, connect push button inputs to their respective push buttons on the switch (see fig 3).
5. Secure the push button switch to the back box as per the manufacturers instructions.

Surface Mount

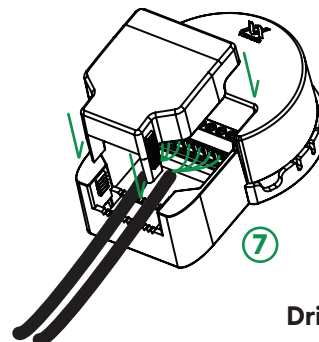
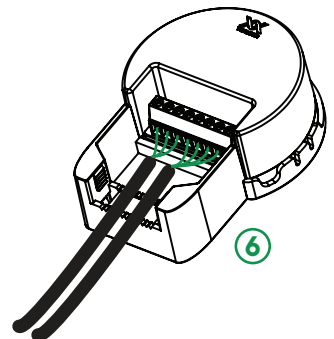
1. Install 2x M3 screws provided with the Integral Surface Kit (fig 4). Screw centres are 25mm apart.



2. Press Integral into the Surface Kit. The snap locks will click into place (fig 5).



3. Install wiring as per wiring schematic (fig 1).



4. Press the strain relief down until it firmly locks against the cable (fig 7).
5. Install complete.

Driver Requirements

Phillips	Slotted
	
M3/PH1	3.5mm