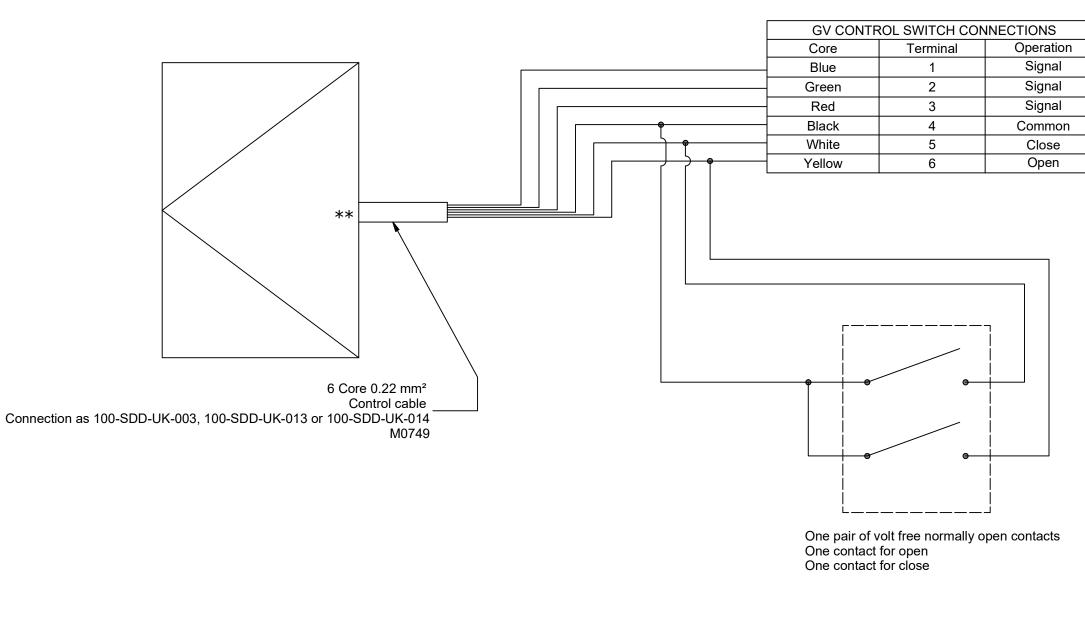
Secondary Control Switch or BMS Connection

This is a fixed installation. All connections should be carried out by a competent person.

For maintenance reasons the control switch must always be installed.

All cables supplied at 2 m, extendable to 10 m with appropriate cable.

All optional items must be specified at time of order.



One touch/Press and hold

Caution: Using latched contacts may render the product inoperable. To initiate a control cycle e.g. to open, close or stop the rooflight, switch the contact briefly (approx. 500 milliseconds - 5 seconds) to create one touch command. Please call Glazing Vision if you need assistance.

**Cables exit from the underside of the product. See the upstand drawing for the exact exit position.

GLAZING VISION visionary rooflights		
 ☎: +44 (0)1379 658 300 ⁴: www.glazingvision.co.uk ⊠: sales@glazingvision.co.uk 		
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ALL DIMENSIONS IN mm UNLESS OTHERWISE STATED		
UPSTAND TO BE CONSTRUCTED TO WITHIN ±10 mm ON STRAIGHT & ±12 mm ON DIAGONAL DESIGNED SIZES. WEATHERING BY OTHERS.		
Third angle projection unless otherwise stated		
THIS IS A STANDARD DRAWING, THE UNIT PURCHASED MAY VARY. THIS DRAWING DOES NOT INDICATE ACCURATE DIMENSIONS FOR ANY EXISTING STRUCTURAL COMPONENTS OR PRODUCTS.		
DO NOT USE THIS DRAWING FOR ANY SITE LAYOUTS. ON-SITE PERSONNEL ARE RESPONSIBLE TO CONFIRM DRAWINGS VS SPECIFIC SITE CONDITIONS.		
ESTIMATED WEIGHT	SCALE	to scale.
N/A REVISION DESCRIPTIO		UNLESS OTHERWISE STATED NAME/DATE
- Initial Release		HL 09/Dec/2020
PROJECT Universal Controller MA0106 Wiring Diagrams		
TITLE / DESCRIPTION Secondary Control Switch or BMS Connection		CHECKED MJM
DRAWING NO. 100-SDD-UK-004		SHEET 1 OF 1