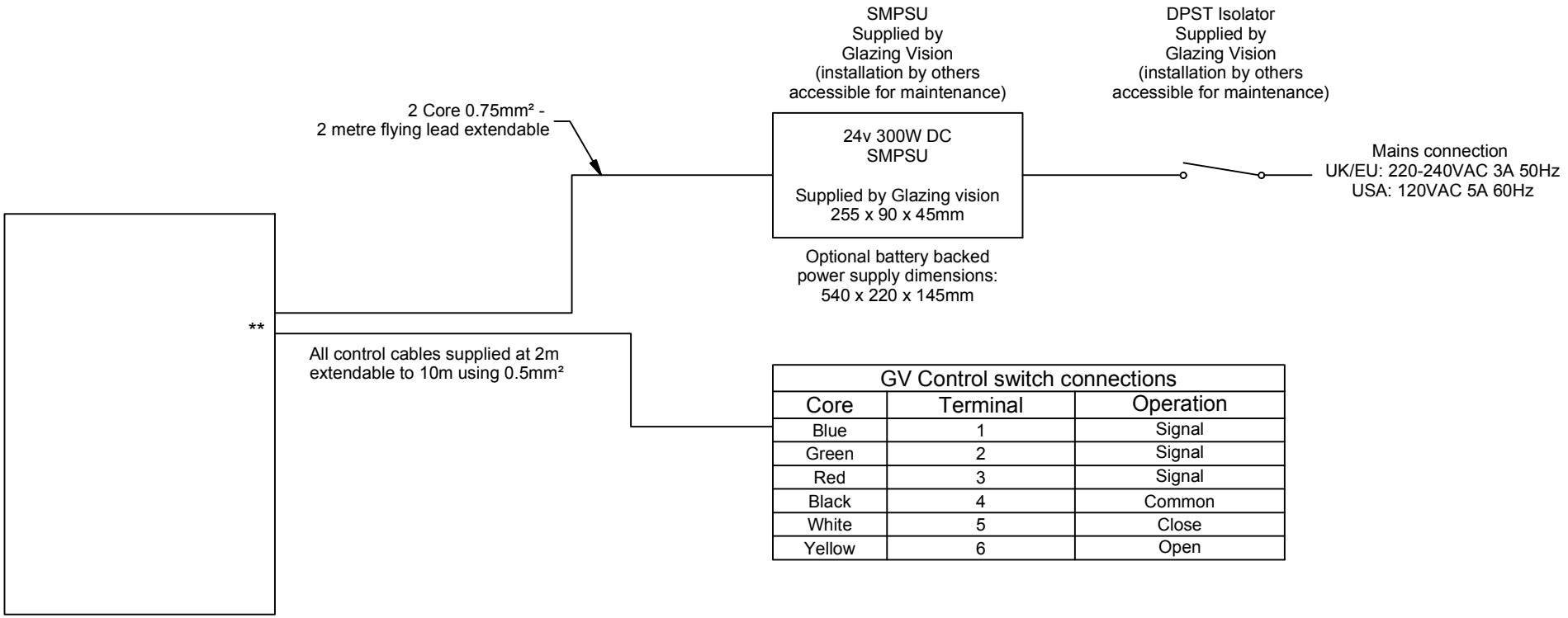
A4

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

A mains supply must be available on site when the unit is installed otherwise it may not be possible to fully commission the rooflight. Additional visits will incur additional charges.

The control switch must be installed for maintenance reasons even when connecting a BMS.



GV Control switch connections		
Core	Terminal	Operation
Blue	1	Signal
Green	2	Signal
Red	3	Signal
Black	4	Common
White	5	Close
Yellow	6	Open

**Cables exit from the underside refer to kerb drawing 607-ASS-002 for detailed exit position

All optional items must be specified at time of order

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Third angle projection unless otherwise noted.
Tolerances:
Whole numbers = ±1mm
One decimal place = ±0.5mm
Two decimal places = ±0.2mm
All angles 90±0.5 degrees unless specified
IF IN DOUBT - ASK! DO NOT SCALE
Supplier to deburr & remove sharp corners

Rev	Revision Description	Drawn/ Date
B	Mains connection note changed to incorporate USA mains voltge	SW 18.05.17
A	battery backed power supply dimensions amended	SC 18.05.17

Product: 607 - GV Standard Box Rooflight
Description: GV Standard Box client wiring diagram
Checked By: SC
Materials: N/A
Check Date: 18.05.17
Finish: N/A
Drawn By: JamesB
Weight:
Drawn Date: 13.07.15
Quantity: N/A
Scale: N/A
Drawing No: 607-ASS-013