Dual Channel Receiver - S Plan Plus M TO PREVENT RISK OF DAMAGE OR SAFETY HAZARDS, THIS EQUIPMENT SHOULD BE ONLY INSTALLED BY QUALIFIED OR COMPETENT PERSONS AND IN Grev M Grev Orange ACCORDANCE WITH ALL APPLICABLE ELECTRICAL REGULATIONS Orange **HEATING VALVE 2 HEATING Dual Channel Receiver VALVE 1** 3) Heating 2 ON M 4) Heating 1 ON Grev Orange WATER G VALVE CYLINDER 2) Common **Single Channel Receiver** STAT 4) Hot Water ON 2 Satisfied 9 COM 1 Call for heat **TIP:** Take a photo of the PLEASE NOTE: The boiler controller is mains powered and existing wiring before you requires either a separate 3A fused spur or connection directly **WIRING CENTRE** start to help you remember into the boiler if the boiler is powered from a 3A fused spur. **MAINS SUPPLY** 230V 50Hz Remove Link **NOTE:** For safety, it is recommended that the original tank/cylinder thermostat remains 市の **BOILER PUMP** in the circuit, left to maximum hot water temperature (65°C).