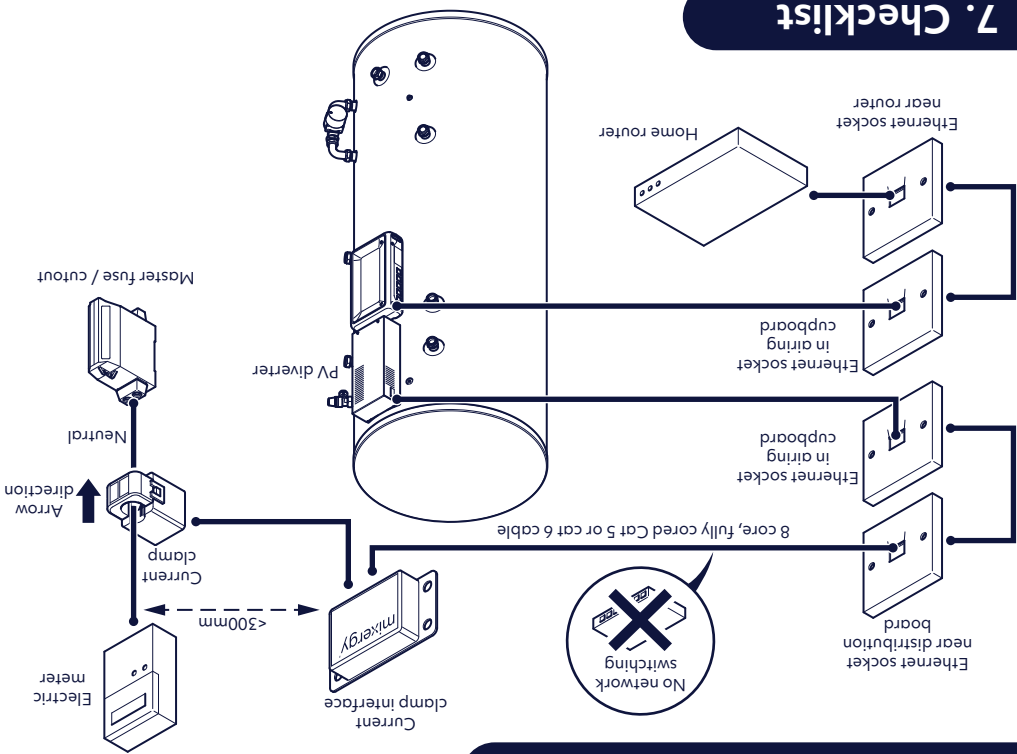


For more information visit: [support.mixergy.co.uk](http://support.mixergy.co.uk)

For Commissioning see Installation & Servicing instructions.

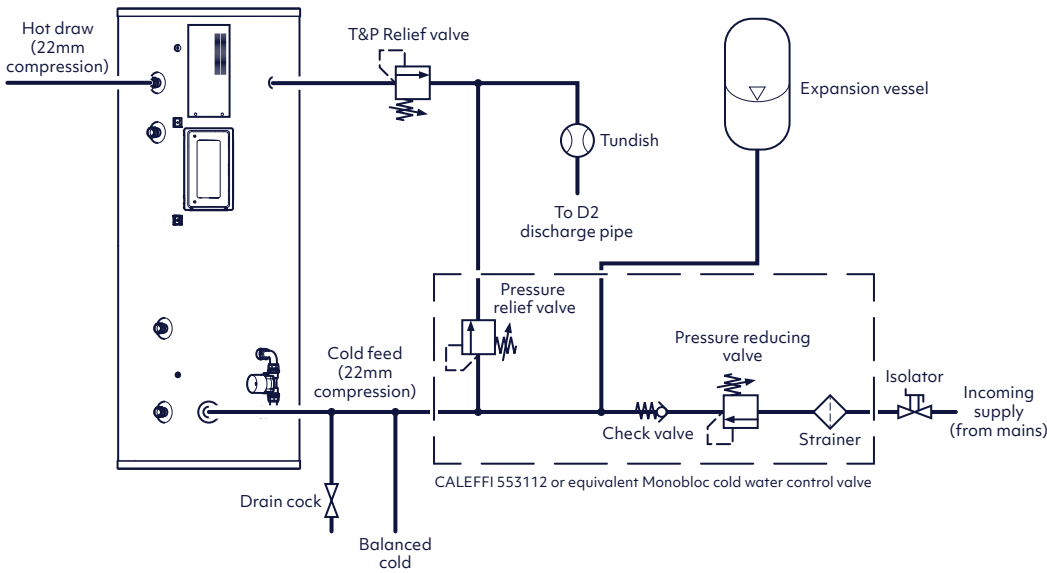
|   |  |
|---|--|
| 1. Site cylinder and check clearances                 |  |
| 2. Plumbing and pipework                              |  |
| 3. Fit Mixergy gauge                                  |  |
| 4. Install and connect to household wiring            |  |
| 5. Make connection to router                          |  |
| 6. Commissioning                                      |  |
| 7. Complete the Benchmark installation form in manual |  |

## 7. Checklist

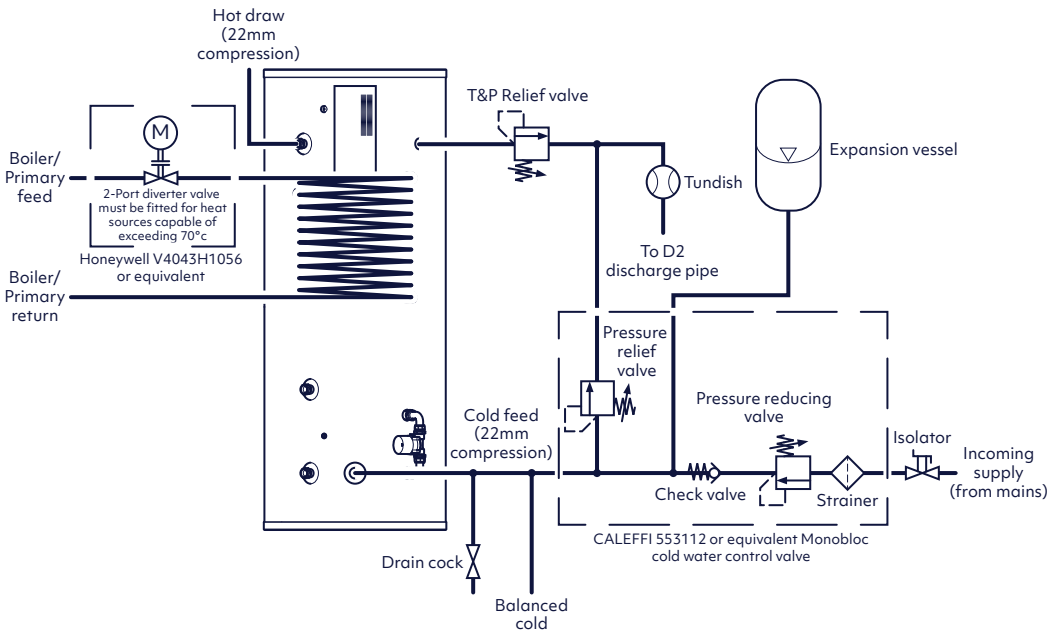


## 6. PV diverter schematic

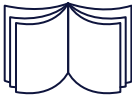
## Direct unvented



## Indirect unvented



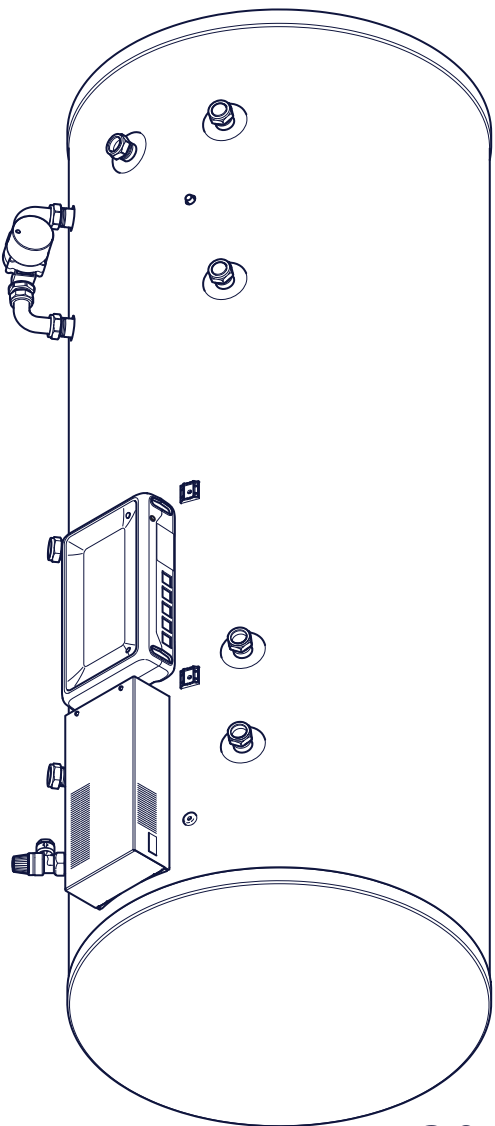
Please read in full before  
starting installation and refer  
where necessary to main  
Installation & Servicing instructions.



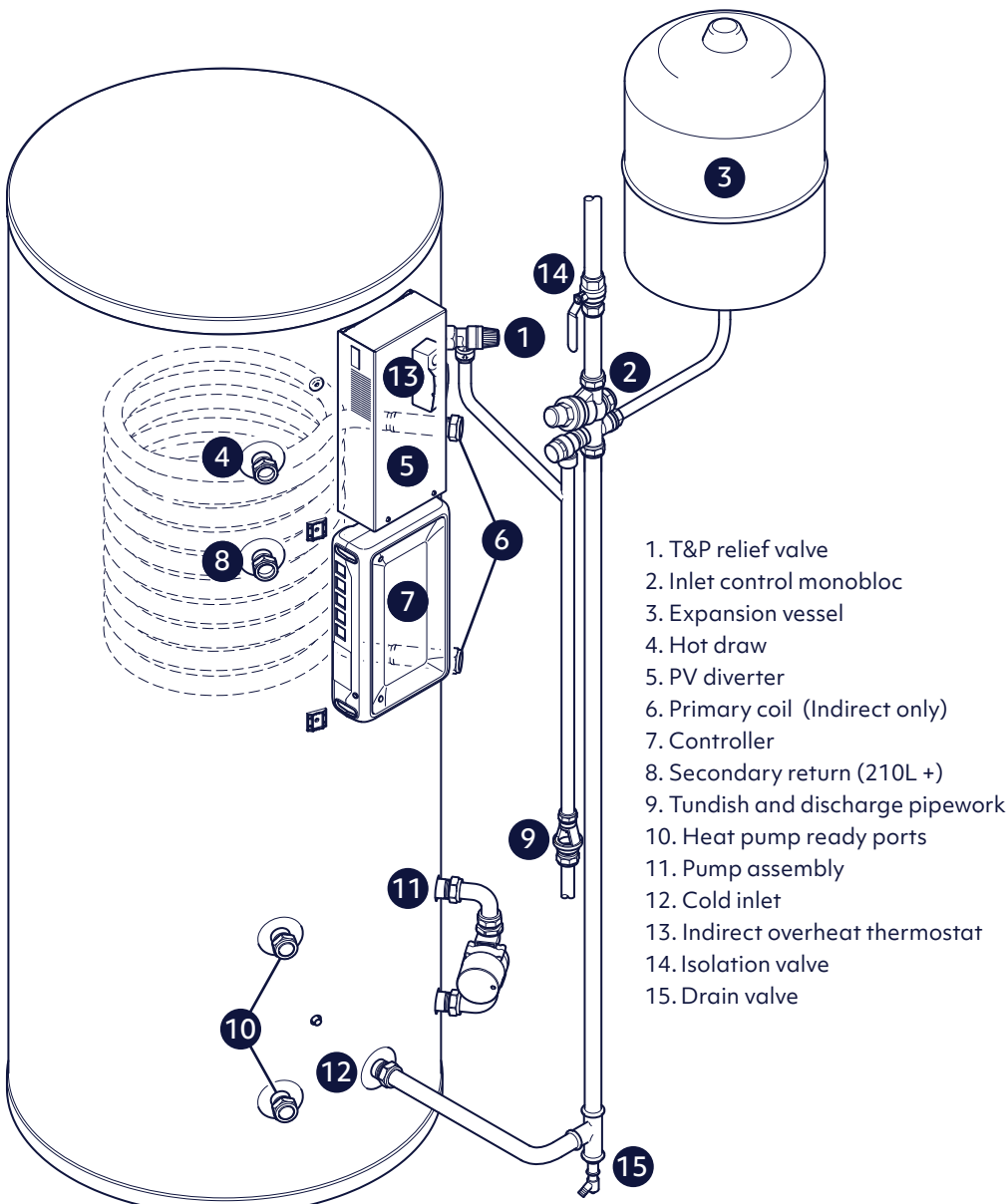
## Solar X

### For stainless steel hot water cylinders

### Quick-fit Guide



## 1. Schematics

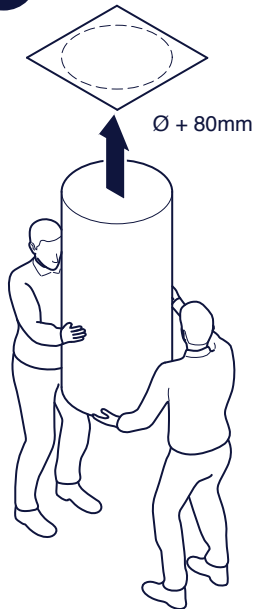


## 2. Installation - Plumbing

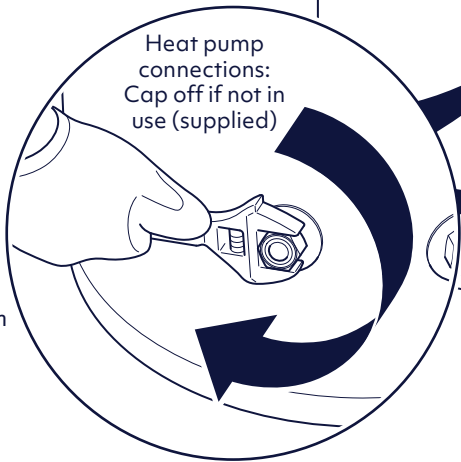
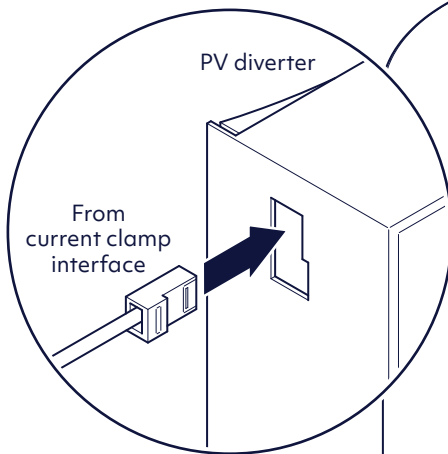
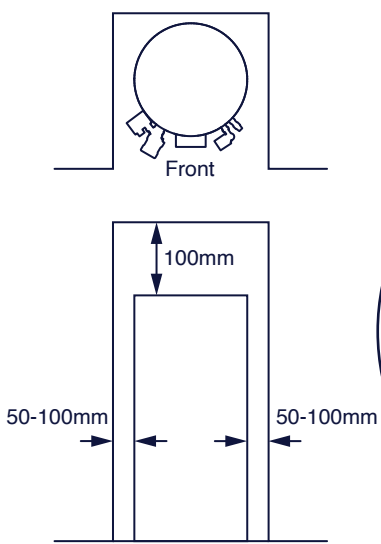
**Site requirements**  
Ensure all clearances are met



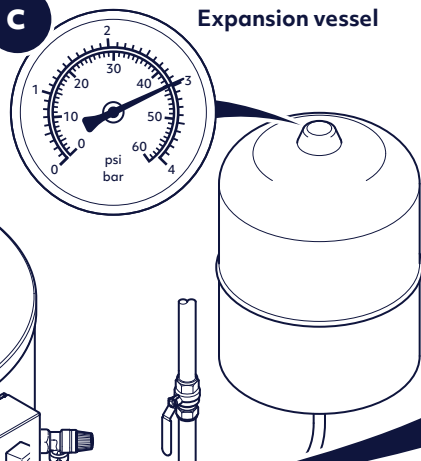
### a For loft installation



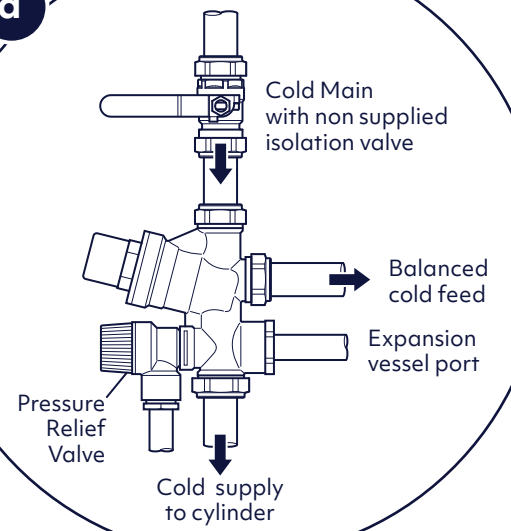
### b For cupboard installation



### c Expansion vessel



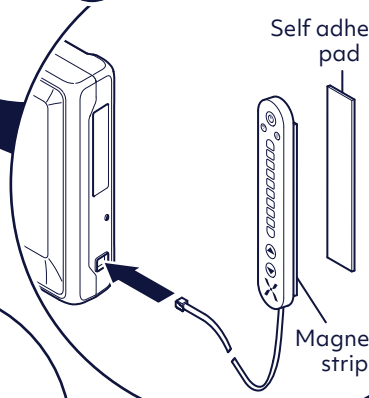
### d Monobloc kit



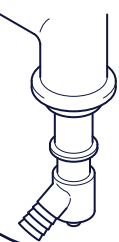
### e Tundish



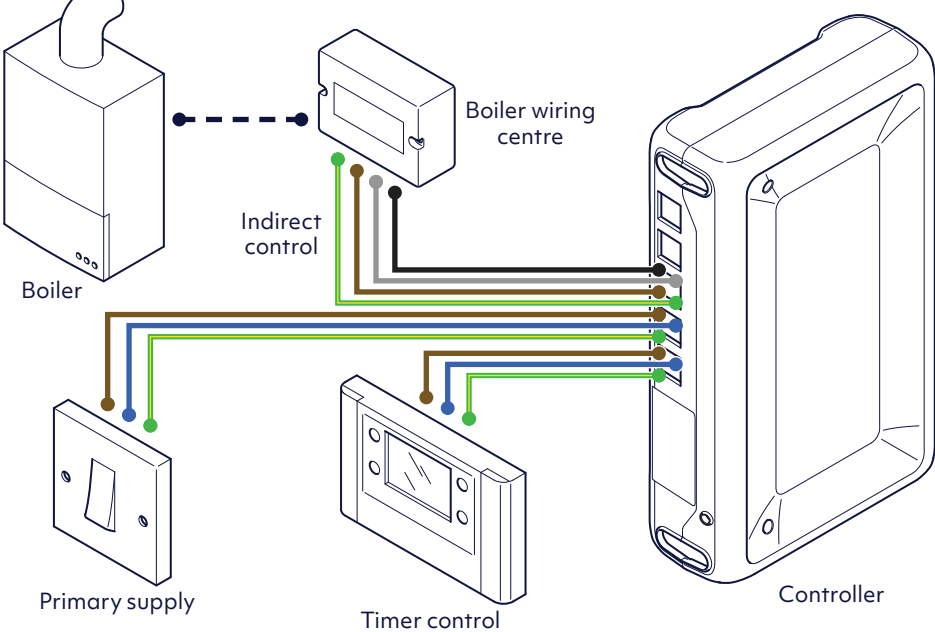
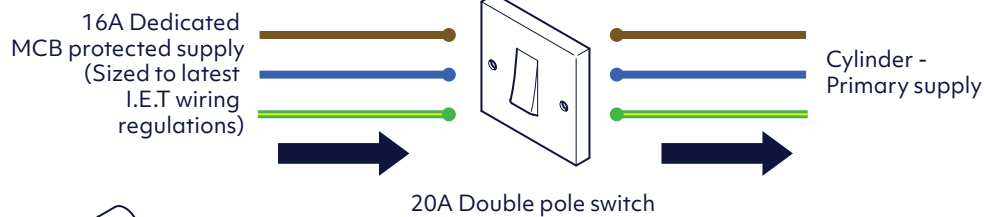
### g Gauge



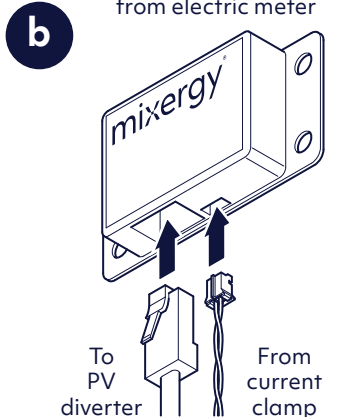
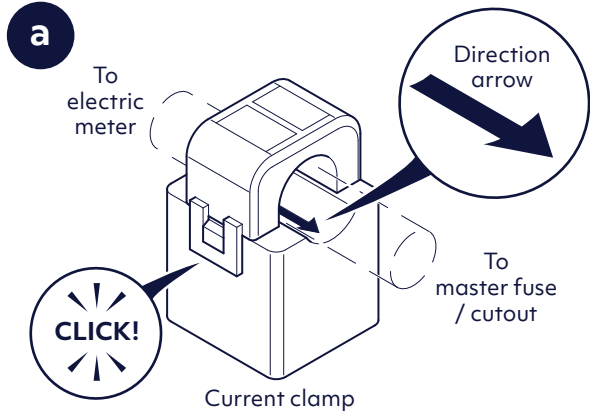
### f Drain valve



## 3. Installation - Wiring



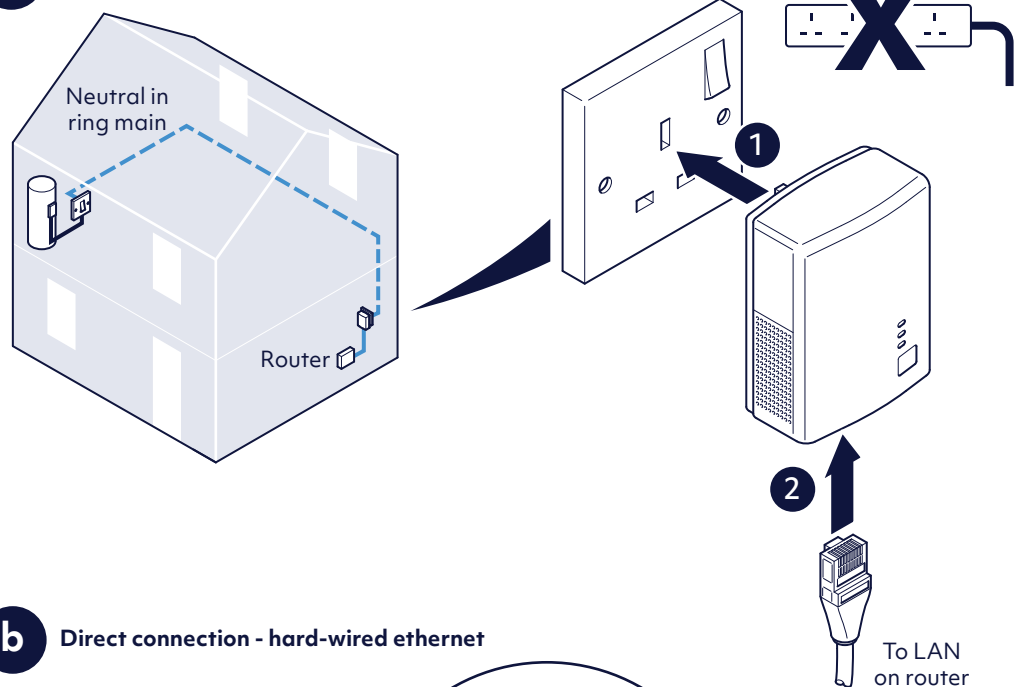
## 4. Installation - Current clamp



## 5. Connectivity

Connection to the cylinder can be made using the provided ethernet to powerline adaptor (a) or by hard-wired ethernet (b)

### a Powerline connection



### b Direct connection - hard-wired ethernet

