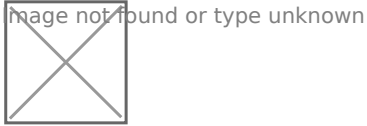


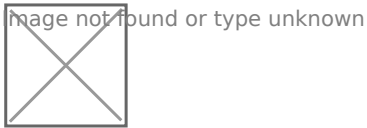
Reactive Power (kVAr)

Reactive power can be recorded using a formula register.

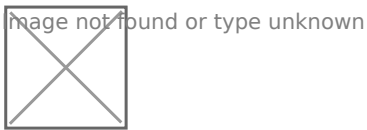
First, create a power register for the equipment monitored:



Next, click the power sub-type selector box to the right of the "P" box:



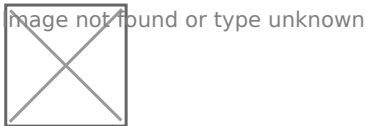
Choose "* Record **apparent power**" and press OK:



Finally, add a new register, change the "P" box to an equals sign for a formula register, choose "react. power [var]" as the unit, and enter a formula of:

```
VAR($"registername", $"registername*")
```

where **registername** is the name of the power register. Note the asterisk (*) on the end of the second register name - this references the apparent power register.



Please visit kb.egaugue.net for the most up-to-date documentation.