

The logo for 'emissis' is displayed in a blue circle with a green gradient border. The word 'emissis' is written in a lowercase, sans-serif font, with the 'e' in green and the rest in blue.

emissis

Remote Optimiser

“Save 60% on on remote cooler energy costs”





The Emissis Remote Optimiser

Given that a bar is not pulling beer 24/7, it is possible to significantly reduce the energy used by the remote cooler. The Remote Optimiser links the coolers pump and condenser operation to the beer throughput, via the ice bank and recirculate temperature which saves in the region of £ 415.00 per remote cooler per annum.

- Designed in an IP56 rated enclosure to withstand the cellar environment.
- Wired into the remote cooler, making it a part of the drinks cooling system.
- Reduces remote cooler energy and heat production dramatically and stops the unit producing heat when not in use.
- Extends the life of critical parts of the remote cooler.
- The Remote Optimiser self learns into each individual remote to optimise the energy use.
- Maintains python re-circulation and temperature and ice bank/glycol temperature.
- Maintains beer temperature and delivery performance.
- Return on investment under 12 months.





Contact Emissis:

CONTACT: James Beck

Tel: +44 7703 663568

Email: james.beck@emissis.com

ADDRESS:

401, 76 King Street Manchester, M2 4NH

emissis

