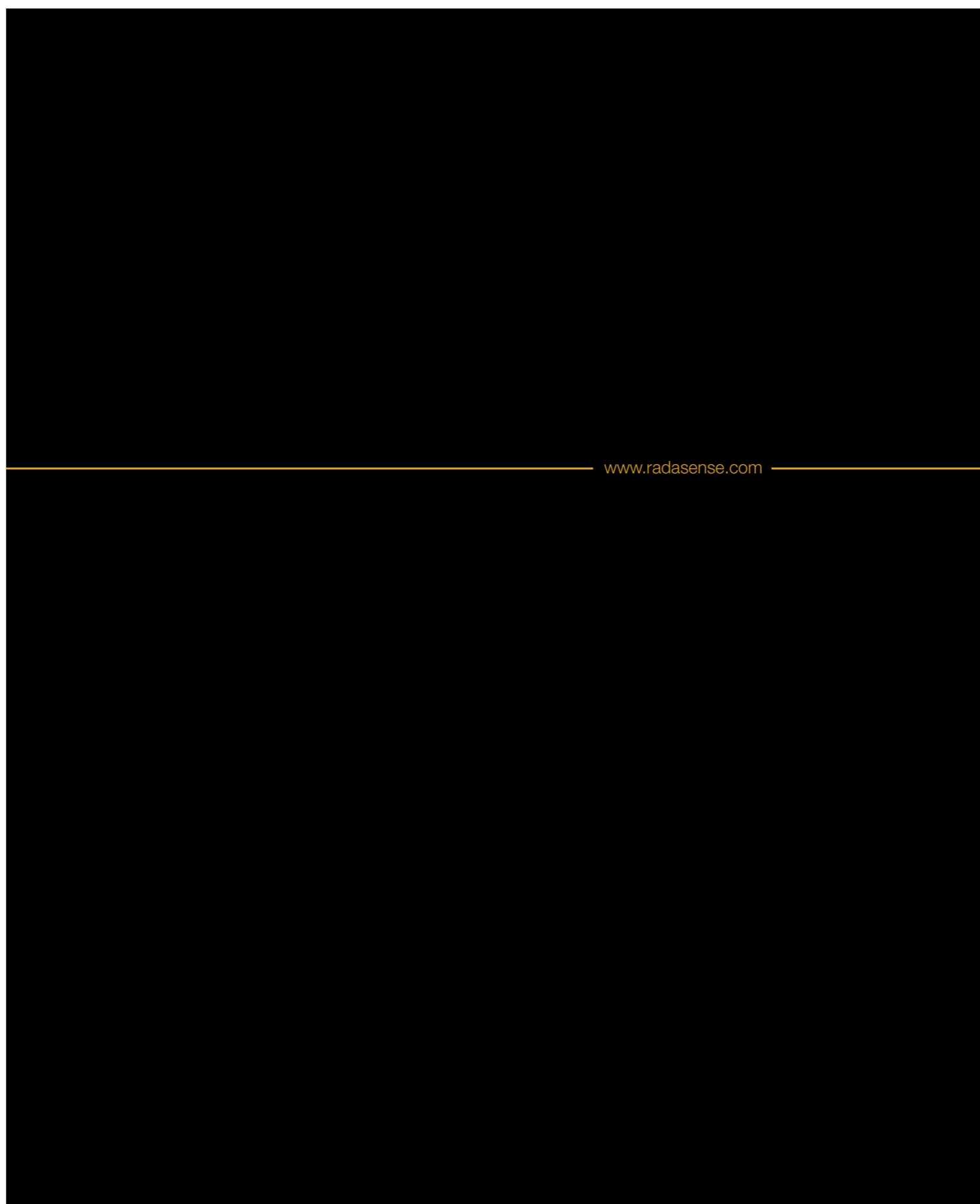




www.radasense.com

LUSH DIGITAL T-LOGIC PROGRAMMING DATA LOGGING CALIBRATION REPORT NO-TOUCH CONTROL



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The Shower and Washroom Experts.

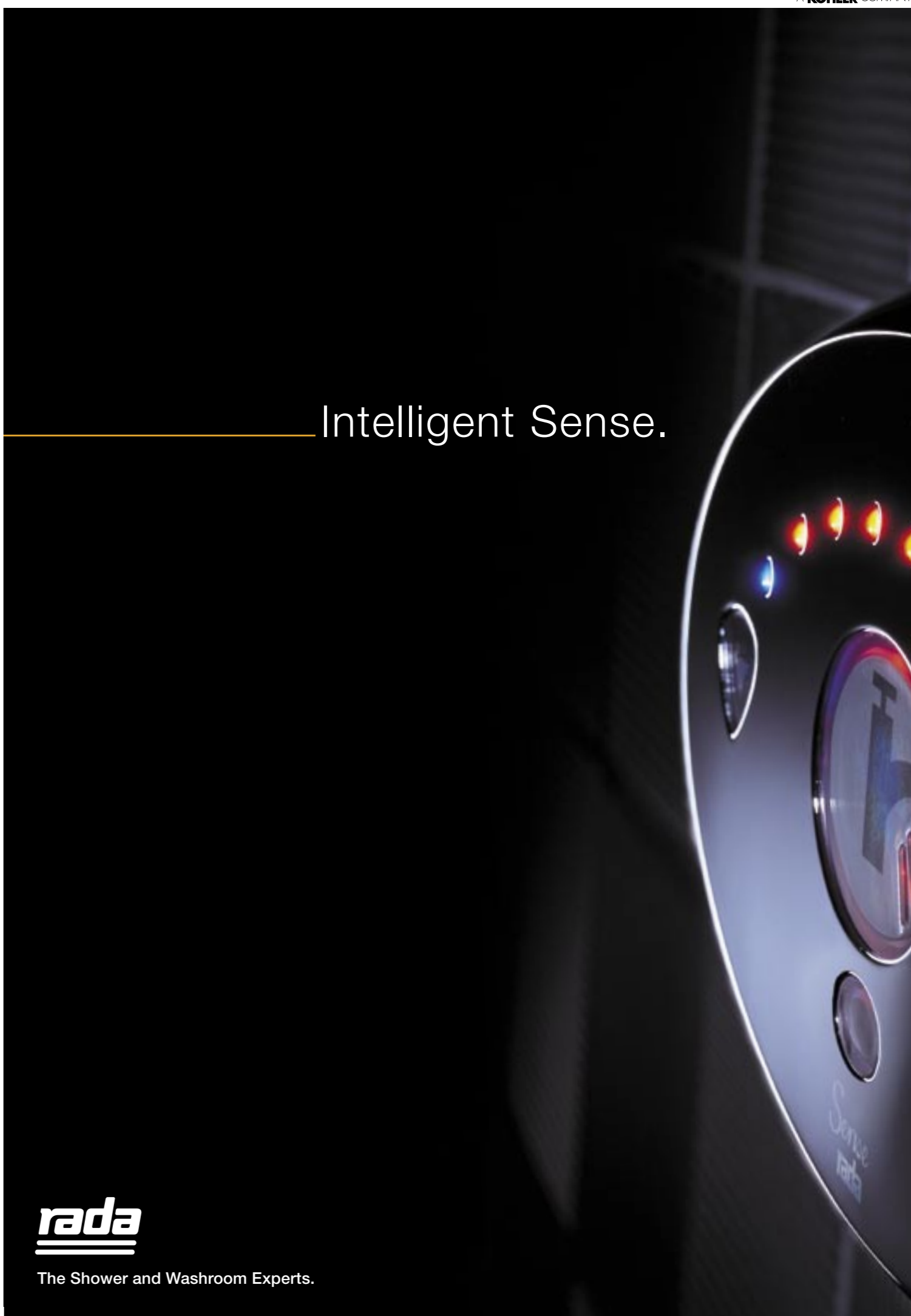
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The Shower and Washroom Experts.



Intelligent Sense.

Beautiful outside, intelligent inside.

This is Rada Sense, a revolution in washroom control.

At first sight it looks stunning with its sleek no-touch control panel and clear illuminated display.

But the really clever thing is the bit you can't see.

Hidden away is the world's first digital mixing valve specially designed for commercial use.

Featuring our unique T-logic™ intelligence, it not only controls temperature and water flow timing with unprecedented accuracy, but can also be set to perform regular duty flushing or thermal disinfection and to provide essential information, all accessible using a standard hand-held computer.

Used to supply basins, showers or baths in single and multiple installations, Sense is already proving it has major benefits in hygiene, usability and lifetime costs.

It not only looks good.

It makes perfect sense.



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Safety and hygiene first.

Some of the key benefits Rada Sense gives you are its protection of vulnerable users, and its contribution to hygiene and infection control.

Its digital mixing valve meets the stringent requirements of TMV2, TMV3, IEC 61508 and is highly accurate.

So although the user controls on/off and temperature, precise temperatures and flow times can be pre-set using a remote hand-held computer and are maintained even if there are water pressure or temperature fluctuations.

This allows water to be stored at a high temperature to kill legionella and other infections but still be delivered safely.

Another of its many advantages in infection control is the ability to provide regular duty flushing or high temperature thermal disinfection.

Add the fact that Sense's no-touch control panel helps reduce simple hand to hand bug transmission and it's easy to see why Sense has become the choice for healthcare settings like the Birmingham Children's Hospital or in the X-Ray unit at the Royal United Hospital, Bath.

In today's infection-aware environment, it clearly makes sense.



