Asynt
By chemists, for chemists

Lighthouse for Integrity 10

Photoreactor Modules

Up to 6 unique reactions in parallel



The NEW Lighthouse Integrity 10 Photoreactor Module enables users to carry out as many as six simultaneous photochemical reactions, each with different conditions, using the Integrity 10 Reaction Station.

Users can select a different wavelength in each position if desired, and light is beamed directly in to your reaction medium for high quality, reproducible results.

The Integrity 10 reaction station enables users to run 10 separate reactions in parallel, setting the temperature and stir rate individually for each cell. These parameters can be precisely controlled, with users able to design specific temperature profiles for each individual experiment, and record all data electronically via a user-friendly and intuitive touchscreen menu.



Integrate pressure into your Integrity 10 Reaction Station in up to 10 positions in parallel



- Robust 10 W LED photochemistry solution
- Use up to 6 modules simultaneously
- Use a different wavelength in each position
- Wide range of wavelength options available
- Light-tight and safe photochemistry
- Temperature range: -30 °C to 80 °C

Take your photochemistry to the next level...

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