

### 557 36 Moll's thermopile

For measuring radiant energy, e.g. the thermal radiation of a black body or from Leslie's cube or for measuring the spectral energy distribution and also for measurement on diffraction patterns. Recommended for precise measurements thermopile (557 36)

- Internal resistance: approx.  $10\ \Omega$
- Sensitivity: 0.16 mV/mW approx.
- Wavelength range: 150 nm to 15  $\mu\text{m}$
- Response time: 2 to 3 s
- Dimensions:
  - Housing: 8 cm x 34 mm dia.
  - Rod: 10 cm x 10 mm dia.
- Weight: 0.8 kg approx.



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