

Resource Summary Report

Generated by [dkNET](#) on Aug 17, 2026

SYSTRONICS: AU- 2704 X Flashing Xenon Lamp Spectrophotometer

RRID:SCR_027560

Type: Tool

Proper Citation

SYSTRONICS: AU- 2704 X Flashing Xenon Lamp Spectrophotometer
(RRID:SCR_027560)

Resource Information

URL: [https://www.systronicsindia.com/ProductDetail.aspx?Qf1=1&Qf2=UV-Visible%20Spectrophotometers&Qf3=118&Qf4=Flashing%20Xenon%20Lamp%20Spectrophotometer%202704%20X&Qf5=*TRD*&Qf6=Flashing%20Xenon%20Lamp%20Spectrophotometer%20SYSTRONICS%202704%20X%20\(Type%20:%20AU%202704-X%20\)](https://www.systronicsindia.com/ProductDetail.aspx?Qf1=1&Qf2=UV-Visible%20Spectrophotometers&Qf3=118&Qf4=Flashing%20Xenon%20Lamp%20Spectrophotometer%202704%20X&Qf5=*TRD*&Qf6=Flashing%20Xenon%20Lamp%20Spectrophotometer%20SYSTRONICS%202704%20X%20(Type%20:%20AU%202704-X%20))

Proper Citation: SYSTRONICS: AU- 2704 X Flashing Xenon Lamp Spectrophotometer
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Description: Double-beam UV-Vis spectrophotometer used for precision measurements in various scientific and industrial applications, such as quality control, environmental monitoring, and biochemical analysis. Its flashing xenon lamp provides a high-intensity, broadband light source for fast, reliable measurements across a wide wavelength range, and its double-beam design ensures accuracy by measuring both the sample and a reference simultaneously.

Resource Type: instrument resource

Keywords: Double-beam UV-Vis spectrophotometer, spectrophotometer, xenon lamp,

Specification URL: https://raw.githubusercontent.com/SciCrunch/RRID-Instruments/refs/heads/main/PDF/SCR_027560.pdf

Resource Name: SYSTRONICS: AU- 2704 X Flashing Xenon Lamp Spectrophotometer

Resource ID: SCR_027560

Alternate IDs: Model_Number_SYSTRONICS_AU- 2704_X

Record Creation Time: 20251017T060948+0000

Record Last Update: 20260815T183306+0000

Ratings and Alerts

No rating or validation information has been found for SYSTRONICS: AU- 2704 X Flashing Xenon Lamp Spectrophotometer.

No alerts have been found for SYSTRONICS: AU- 2704 X Flashing Xenon Lamp Spectrophotometer.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.