

GSP-2

2" x 2" Sodium Iodide



Good gamma probe for sensitive detection, vehicle monitoring or any application requiring high sensitivity. Gamma and high energy beta only. Excellent gamma response from 50 KeV to 2 MeV.

- ✓ High Sensitivity Gamma Detection
- ✓ $\mu\text{R/hr}$ Sensitivity
- ✓ Compatible with all WB Johnson Instruments (others on request)



GENERAL	Intended for general gamma (dose) measurements
Compatibility	ALL WB Johnson Instruments (others on request)
Operating Voltage	500-1000 vdc
Wall Thickness	40 mg/cm ²
Range	0-900K cpm
CPM - $\mu\text{r/hr}$ (Cs-137)	900 cpm
Energy Response	50keV - 2 MeV gamma
Nominal Background	1800 cpm
Sensitive Area	2" x 2"
Dimensions	2 1/2" dia x 12" L
Environmental	-20° F[-28° C]-140° F[60° C] 5-95% RH non-condensing - IPX4
Weight	30oz