

Lambertian Radiation Mode

Digital Twin Specification

Twin Code:	SF-LAMB01
Twin Name:	Lambertian Radiation Mode
Category:	Source
Type:	Function-Based
Version:	1.0
Package:	Platform
Last Updated:	2026-01-20

Description

Generates a Lambertian, unpolarized, electromagnetic mode.

⚠ Note: This specification sheet is under active development. Detailed technical descriptions, model parameters, and usage examples will be added over the coming months.

Author:	LightTrans International GmbH
Contact:	support@lighttrans.com
Keywords:	Lambertian source, unpolarized, electromagnetic mode, diffuse emission, angular distribution
Related Twins:	SF-COSN01, SF-DIPL01, SF-FFDR01, SF-FFDE01