Product name:	Product code:
Radiant Transfer Experiments	Transfer Lab0024

Description

Radiant Transfer Experiments

Technical specification

principles.

- The heat source consists of a flat circular plate 100mm in diameter which incorporates a 216 Watt electric heating element (operating at at 24V DC maximum).
- The light source consists of a 40 Watt light bulb (operating at 24V DC maximum) mounted inside a housing with a glass diffuser.
- The heat and light sources, instruments, filters and plates are mounted on an aluminium track with graduated scale, which is designed to stand on the benchtop and connect to the Heat Transfer Service Unit without the need for tools.
- A comprehensive instruction manual is supplied.

Radiant Transfer Experiments

We are one of the trustworthy names in the industry in presenting a wide gamut of **Radiant Transfer Experiments** to our esteemed customers. The offered products have a heat source with the radiometer and a light source with the light meter is used where appropriate to demonstrate the principles. In addition, made available in several specifications and reasonable prices, its demand is quite high.

NAUGRA®
Civil Laboratory Equipment Manufacturers and Suppliers India Civil Lab Exportrs India
Email us at: export@civilmechanicalindia.com

Features:

- Corrosion resistance
- Long life
- High strength

Specification:

- A small-scale accessory designed to introduce students to the basic laws of radiant heat transfer and radiant heat exchange.
- A heat source with radiometer and a light source with light meter are used where appropriate to demonstrate the