SCIENTICO INDIA
Manufacturer & Exporter · Ambala, Haryana, India

PRODUCT DATA SHEET
Catalogue reference for product evaluation

Phone: +91 7015865225 **Email:** info@scienticoindia.com **Web:** scienticoindia.com **Address:** #71, Industrial Area, Ambala Cantt, Haryana, India

Auxiliary Lamp Training Panel | SC-ALP 1203

Category: TVET Equipments · **Order Code:** ALP 1203 · **Country of Origin:** India

Product Overview

The Auxiliary Lamp Training Panel SC-ALP 1203 is a DIN A4 panel with a 12 V, 55 W H3 halogen lamp for auxiliary lighting experiments. It features 4 mm safety sockets, a guarded lamp housing, and a spare lamp for fog lamp and searchlight training.

View this product online: https://scienticoindia.com/product/auxiliary-lamp-training-panel-sc-alp-1203/



Request a model-specific quotation
Include quantity and delivery country.

Technical Specifications

Auxiliary Lamp Training Panel SC-ALP 1203 — Technical Specifications

Parameter	Value
Tender Item ID	11003
Model No.	SC-ALP 1203
Item Code / CIC	TTS / EEE
Brand / Origin	Scientico / India
Operating Voltage	12 V
Lamp	55 W, H3 halogen
Inputs / Outputs	4 mm safety sockets
Panel Format	DIN A4
Compatible Experiment Unit	Item 11008
Safety	Guarded lamp housing, hot lens protected
Compliance	CE

Technical Data

Electrical:

- Operating voltage: 12 V

- Lamp rating: 55 W
- Lamp type: H3 halogen
- Connections: 4 mm safety sockets

Panel:

- DIN A4 training panel format
- Circuit diagram printed on panel surface

Safety:

- Guarded lamp housing
- Hot lens protected from contact during training

Key Features

Key Features

- Auxiliary Lighting: 55 W lamp for fog lamp, searchlight, or auxiliary light experiments
- DIN A4 Panel: Fits the experiment unit supplied under this schedule
- Safety Design: Guarded housing and protected hot lens
- Safe Connections: 4 mm safety sockets on the panel
- Spare Lamp: One spare H3 lamp included

Experiments

- Auxiliary lighting circuit operation
- Fog lamp and searchlight configuration
- 12 V lamp circuit connection using safety sockets

Construction and Design

The SC-ALP 1203 is a DIN A4 panel carrying a guarded 55 W H3 halogen lamp. The 4 mm safety sockets provide the electrical connections. The circuit diagram is printed on the panel surface for reference during training.

Scope of Delivery

- 1 Auxiliary lamp training panel SC-ALP 1203
- 1 Spare H3 lamp
- Circuit diagram printed on the panel

Ordering & Delivery

- Send the product name, quantity, delivery country and destination with your enquiry.
- Production schedule, freight, payment terms and export documents are confirmed in the written quotation.

Frequently Asked Questions

Q: What lamp does the SC-ALP 1203 use?
A: It uses a 55 W H3 halogen lamp operating at 12 V.

Q: What can the auxiliary lamp be used for?
A: It can be used as a fog lamp, searchlight, or other auxiliary lighting.

Q: Which experiment unit does the SC-ALP 1203 fit?
A: It is compatible with experiment unit Item 11008 supplied under this schedule.

Q: Is a spare lamp included?
A: Yes. One spare H3 lamp is included in the scope of supply.

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