# PROJECTINA

# DOCUTESTER

# THE NEW COMPACT WORKSTATION FOR DOCUMENT VERIFICATION



# projectina®

**SURFACE LIGHT WHITE**

**TRANSMITTED LIGHT WHITE**

**UV-A 365 NM SURFACE LIGHT**

**SIDE LIGHT WHITE**









**OPTION**

- MAGNIFIER DOCULUS LUMUS MAGNIFICATION 15X OR 22X

FOR **MOBILE** USE AT THE FRONT LINE

- BORDER CONTROL
- IMMIGRATION SERVICES
- CUSTOMS AUTHORITIES
- AIRPORTS
- POLICE STATIONS
- BANKS
- ETC.

**THE ROBUST DOCUMENT VERIFICATION DEVICE FOR VISUAL INSPECTION OF TRAVEL DOCUMENTS, BANKNOTES, CUSTOMS DOCUMENTS, ETC.**

**DESIGNED FOR LONG-TERM USE IN HARSH ENVIRONMENTS**

# Systems Specification

- Basic housing made of metal, with 2 handles left and right, painting RAL 7016 anthracite, inside and outside
- Object support: diffuse plastic plate, slanted object support, easily removable for cleaning or access to transmitted light
- Maximum object surface: > DIN A4 (297 x 210 mm)

**4 integrated illumination systems:**

- **Surface light white**
  1x 15 W fluorescent tube, > 5600 Kelvin daylight, life time approx. 13000 hours
  ON/OFF switch labelled with REMI, for general visual control
- **Transmitted light white**
  2x 15 W fluorescent tube, > 5600 Kelvin daylight, life time approx. 13000 hours
  ON/OFF switch labelled with DIA for verification of watermarks, mechanical erasures, security threads, etc.
- **UV-A 365 nm surface light**
  2x UV-A 365 nm, 15 W fluorescent tube (blacklight), life time approx. 5000 hours
  ON/OFF switch labelled with UV, for verification of counterfeit document, chemical erasures, security fibres, security marks, etc.
- **Side light white**
  1x LED Spot lamp, 4000 Kelvin, cold light, life time approx. 25000 hours
  ON/OFF switch labelled with EPI, for verification of mechanical erasures, embossed stamps, photo substitution, etc.

# TECHNICAL SPECIFICATION

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|---|---|
| DIMENSIONS OUTSIDE | 530 X 370 X 300 MM (L X W X H) |
| CONTROL UNIT INSIDE | 500 X 250 X 200 MM (L X W X H) |
| INPUT POWER | 230V / 50HZ +/- 5 % |
| POWER CONSUMPTION | 30W |
| ENVIRONMENTAL TEMPERATURE | +10°C BIS + 40°C |
| REL. HUMIDITY | 40 - 80 %, NON CONDENSING |
| WEIGHT | 16 KG |
| STANDARDS | CE MARKING, ISO 9001-2015 CERTIFIED, ROHS COMPLIANCE. THE PRODUCT COMPLIES WITH THE REQUIREMENTS OF THE ROHS DIRECTIVE ON THE RESTRICTION OF THE USE OF HAZARDOUS SUBSTANCES. |