SOLDI 120 UV-LED BANKNOTE DETECTOR





The ideal solution if you manually want to check banknotes, travel documents or official documents with UV features on them – our manual counterfeit detector Soldi 120 UV-LED for UV features.



- Counterfeit detection: UV
- Applications: Banknotes | Travel documents | Official documents with UV features
- The UV-LED lamp makes fluorescence features visible



Technical data	Soldi 120 UV-LED
Currency	All
Counterfeit detection	UV
Application	Banknotes travel documents official documents with UV features
Power capacity	3 watt UV-LED
Measurements (l x b x h in mm)	185 x 85 x 79
Weight (in kg)	0.28



Fluorescent features become visible with the aid of the UV-LED lamp.

SOLDI 185 UV-LED BANKNOTE DETECTOR





The ideal solution if you manually want to check other features in addition to the UV features – our manual counterfeit detector Soldi 185 UV-LED.



- Counterfeit detection: UV | WL | MG | MT
- Scope of application: banknotes | travel documents | official documents with UV features
- The UV-LED makes fluorescent feature visible, the white light shows the watermark and the magnetic sensor checks for magnetic properties



Technical data	Soldi 185 UV-LED
Currency	All
Detection	UV WL MG MT
Scope of application	Banknotes travel documents official documents with UV features
Performance capacity	3 W UV-LED durable 0,3 watt WL-LED
Accessories	Spare UV lamp
Measurements (l x w x h in mm)	185 x 90 x 110
Weight (in kg)	0,5



Fluorescent features become visible with the aid of the UV-LED.



The water mark becomes recognisable by the white light.



The magnetic sensor checks the magnetic characteristics of the security thread.