product info
US1000/2eco

Optimal illumination for NDT area or UV curing / drying

Robust aluminum housing.

Small and lightweight design

Low housing warming

White light at
UV light: <5 lux

Protection shutdown at over temperature

Optionally available:

- Integrated white light

The width can be cascaded for larger workpieces

two years warranty including UV Led

Power requirements	100-240 VAC ~ 50-60 Hz
Input power	60W
Case	Aluminium
Weight	2,5kg
Size	290mm x 167mm x 57mm
Security class DIN EN60529	IP64
Lifetime UV-LED	> 10.000 Std.
Working temperature	10-35°C
LED	8x Highpower Leds, 365 nm +/- 5 nm
Filter	UV special filter, cut 400nm
UV-Power	> 45W/m²
Risk class	2 / EM 6 and BGFE
Connecting cable	2,5m connecting cable with cable -switch
Purcharged parts package	US1000/2eco, Power plug supply with cable switch on/off and world adapters, measurement protocol
Optional accessories	UV-safety glasses, cascaded profile,

UNNASOL GmbH, Germanc, Ardeyer Str. 100 D-58730 Fröndenberg Tel.: ++49 (0) 2378/91 36 95 Fax: ++49 (0) 2378/91 36 94
eMail: info@unnasol.com Geschäftsführer: Rüdiger Goldau. Registergericht: Amtsgericht Hamm Registernummer: HRB 6883
USt.-Id.Nr. gemäß §27a Umsatzsteuergesetz: DE 271 684 623