#### **Product designation**

#### SOLO 3200 B

120 V / 60 Hz	Article no. 51.104.00
100 V / 50 Hz	Article no. 51.104.01
230 V / 50 Hz	Article no. 51.105.00

#### **Product description**

Compact unit with patented bayonet, 1200 J flash energy, control range continuous over 4 f-stops with rotary knob, built-in infrared sensitive photocell (can be switched off), proportional or full modelling light, internal discharge when power is reduced, dim function of the modelling light

#### Scope of delivery

Unit with flash tube, modelling lamp, protecting glass, mains cable and protection cap for transport, operating instructions.

#### Technical data

Flash energy	1200 J	(1000J for 100V-versions)
F-stop at 1 m,		
(100 ISO, standard reflector)	90	
Flash duration t 0.5	1/900 s	
Charging time (for 100% of	230 V / 50 Hz	:: 0.6 – 2.2 s
selected energy)	120 V / 60 Hz	:: 0.6 – 2.4 s
Ready display	visual at 100%	6 of selected energy
Control range of flash energy	continuous ov	ver 4 f-stops
Modelling light	Halogen 150	W
Flash release		cable, infrared-sensitive* photocell (can
	be switched o	ff), manual release button (test button)
Stabilized flash voltage	+/- 1%	
Power requirements	200-240 V, 50	
	110-120 V, 60	
	100 V, 50 Hz,	
Standards	EC standard	73/23, UL 122
Cooling	fan	
Dimensions		95 mm / 4.7 x 7.6 x 19.5 in.
Weight	4.3 kg / 9.5 lb	S.

\*) The infrared-sensitive photocell of the SOLO units reacts to a small amateur flash with a dark red filter placed in front of it.

### Data sheet

## **Compatibility**

Light shapers	all VISATEC light shapers except projection attachment Solospot 800 B / 1600 B
Remote release	VISATEC flash trigger
Battery operation	The units 230 V can be operated without modelling light from a car battery by means of a converter.

# Accessories

Flash tube clear for SOLO 3200 B
Halogen modelling lamp (150W/230V)
Halogen modelling lamp (150W/120V)
Protecting glass, clear
Fuse 3.15 AF
Protection cap for transport, grey
Mains cable Europe 200-240V
Mains cable CH 200-240V
Mains cable USA 100-120V
12 V battery converter 220V
Synchronous cable

art. no. 54.302.00
art. no. 54.252.XX
art. no. 54.251.XX
art. no. 54.401.00
art. no. 37137.00
art. no. Z6098.00
art. no. 39086.00
art. no. 39084.00
art. no. 39085.00
art. no. 36.450.10
art. no. 54.104.00