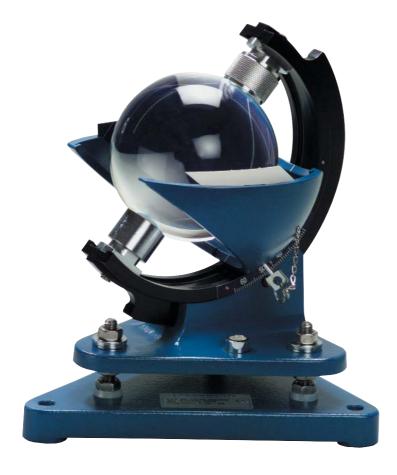
SUNSHINE RECORDER

according to Campbell-Stokes



Good times ...

are coming when sunbeams hit the precision-grinded glass sphere and the rays are focussed.

The stronger the sun shines, the more intensive is the focal point which leaves traces on the recording cards.

Absolutely self-sufficient, the sunshine recorder reliably measures yearround the sunniest hours.

The robust, non-corrosive and easyto-use device is employed in northern as well as in southern latitudes worldwide.

- ▶ easy to adjust by built-in box level
- ▶ nearly maintenance-free every now and then use a shammy cloth to dust the glass sphere
- classical meteorology meteorological services

Professional Line		Sunshine Recorder according to Campbell-Stokes
Measuring element:		Glass sphere • burning glass • optical principle
Housing/ Dimensions:		RAL 5009 (azure) · black· 200 x 180 x 250 mm
Weight:		5.7 kg
Included in delivery:		1 set of recording cards = 380 sheets
Versions:		Range of application:
00.16030.000 000	(1603)	o40° northern or southern latitude
00.16040.000 000	(1604)	2560° northern or southern latitude
Accessories:		
34.16030.001 000	(1603 D1)	Recording cards for o40°
		140 pieces for winter time \cdot 140 pieces for summer time
		100 pieces for spring and autumn • weight approx. 1.0 kg
34.16040.003 000	(1604 D3)	Recording cards for 2560°
		140 pieces for winter time \cdot 140 pieces for summer time
		100 pieces for spring and autumn • weight approx. 1.0 kg
33.16010.015 000	(1601-15)	Spare glass sphere • weight approx. 1.3 kg

