

 **Sunnex HM 35W**  
Machine and industrial lighting



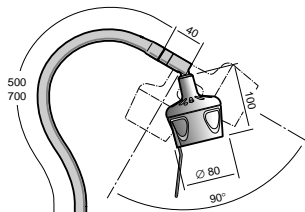
# Machine and industrial lighting

Sunnex HM Flex 35W  
Sunnex HM Spot 35W

## Flexible light which dissipates heat

Sunnex HM is a small and effective workplace light which produces good, concentrated light. With a small external dimensions and flexible setting options, Sunnex HM blends in well in the working environment.

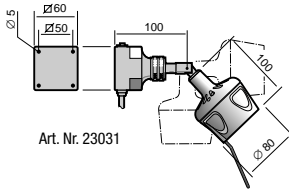
Sunnex HM has an integral electronic transformer, but is also available in a low-voltage version for direct connection to machinery. The flexible arm is of extremely high quality, and is available in 500 and 700 mm long versions. The lamp head is made of impact-resistant thermosetting plastic and supplied with ventilation holes which efficiently dissipate the heat from the halogen bulb.



Art. Nr. 23004

### HM 35W - FLEX

- Arm length 500 or 700 mm
- 230V/12V with integrated transformer
- 12 or 24V direct connection
- With jointed lamp head or without jointed lamp head
- With dimmer or without dimmer

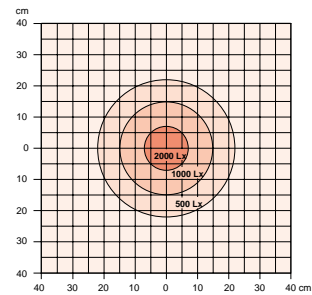


Art. Nr. 23031

### HM 35W - SPOT

- Single or double-jointed head
- 230V/12V with integrated transformer
- 12 or 24V direct connection

## Luminous intensity/Lux rating – Sunnex HM 35W



## Areas of application

Examples of applications include spot lighting for manufacturing machinery and machine tools, as well as for precision mechanical work.

	Arm options	Connection	Other	Art. Nr.
■ HM 35W – FLEX	500 mm	230V	Without joint	23001
			With joint	23004
		12V	Without joint	23002
			Without joint, Dimmer	23002DIM
	700 mm	230V	With joint	23005
			With joint, Dimmer	23005DIM
		12V	Without joint	23003
			Without joint, Dimmer	23003DIM
■ HM 35W – SPOT	Single joint	230V	23031	
		12V	23024	
		24V	23019	
	Double joint	230V	23029	
		12V	23025	
		24V	23026	

The above Sunnex HM light models are only a limited selection. For further model descriptions, mounting devices and accessories, see the brochure Sunnex Workplace Lighting – Technical Documentation, or contact your dealer.

Manufacturer: