



# ComfortVision – asymmetric downlighting

## ComfortVision SNF111

ComfortVision is a high-efficiency, asymmetric floodlight, distributing a low-glare beam evenly and accurately. It can accommodate metal-halide lamps for good color rendering or a high-pressure sodium lamp for economical performance. Available in medium- or narrow-beam versions, the floodlight accepts a single 1000 or two 400 or 600 W lamps. The twin-lamp version offers switching flexibility that permits tailoring to the user's needs while allowing energy savings. ComfortVision's rugged all-weather construction is designed for easy aiming, simple cleaning and speedy servicing. For optimal downlighting, the luminaire should be mounted horizontally at a height of 15-25 meters. It has an adjustment range of  $\pm 12^\circ$  from the horizontal. A universal mounting bracket allows mounting to headframes, ceilings and walls.

### Benefits

- High-efficiency asymmetrical floodlight that distributes a low-glare beam evenly and accurately
- Maximum flexibility with a choice of medium- or narrow-beam versions and a single 1000 W or two switchable 400 or 600 W lamps
- Rugged, all-weather construction designed for easy aiming, simple cleaning and speedy servicing

### Features

- Rugged, all-weather construction
- Single 1000 W or two switchable 400 or 600 W lamps
- Medium or narrow beam
- Adjustment range of  $\pm 12^\circ$  from the horizontal
- Universal mounting bracket

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## Application

- Industrial areas
- Roundabouts
- Car parks
- Sports lighting

## Specifications

Aiming possibilities from the horizontal	to °
Aiming possibilities from the vertical	to °
Ballast	Conventional(CONV)
Material	Bracket:

Material	Gear box:
Material	Housing:
Material	Reflector:
Material other1	:
Material other2	:

## Versions

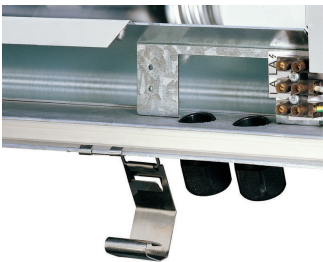


## Product details

Second cable gland



Quick-release clips for easy access



General Information	
CE mark	CE mark
ENEC mark	-
Gear	CONV
Product Family Code	SNF111

## General Information

## ComfortVision SNF111

Order Code	Full Product Name	Lamp family code	Lamp power	Number of light sources	Optic type
910403029212	SNF111 1xHPI-TP1000W K NB	HPI-TP	1000 W	1 pc	Narrow beam
910403029312	SNF111 1xHPI-TP1000W K MB	HPI-TP	1000 W	1 pc	Medium beam
910403029512	SNF111 2xSON-TP400W K MB	SON-TP	400 W	2 pcs	Medium beam
910403929212	SNF111 1xSON-T1000W MB SI	SON-T	1000 W	1 pc	Medium beam
910403929312	SNF111 1xSON-T1000W K NB SI	SON-T	1000 W	1 pc	Narrow beam
910403929412	SNF111 1xSON-T1000W K MB SI	SON-T	1000 W	1 pc	Medium beam
910403929512	SNF111 2XSON-T400W NB SI	SON-T	400 W	2 pcs	Narrow beam

Order Code	Full Product Name	Lamp family code	Lamp power	Number of light sources	Optic type
910403929612	SNF111 2xSON-T400W MB SI	SON-T	400 W	2 pcs	Medium beam
910403929712	SNF111 2xSON-T400W K NB SI	SON-T	400 W	2 pcs	Narrow beam
910403929812	SNF111 2xSON-T400W K MB SI	SON-T	400 W	2 pcs	Medium beam
910403970012	SNF111 2XSON-T600W K MB SI RAL9006	SON-T	600 W	2 pcs	Medium beam
910403970112	SNF111 2XSON-T600W K NB SI RAL9006	SON-T	600 W	2 pcs	Narrow beam

