

# Docking equipment

## ASSA ABLOY DE6090FL

**ASSA ABLOY**  
Entrance Systems

Experience a safer  
and more open world



### Safety and comfort for the loading operation

The ASSA ABLOY DE6090FL Fan Light is a unique and innovative product from ASSA ABLOY Entrance Systems. This exclusive two in ONE product is a convenient, safe and sustainable help when working in and around the docking area. It has a modern, solid and reliable design, and is truly user friendly.

The compact ASSA ABLOY DE6090FL Fan Light is a combined solution of a fan and a dock light in one system. The fan creates a continuous stream of fresh air that refreshes and cleans the air inside the trailer or container and the integrated dock light provides extensive light. It has a flexible solid arm that fits general industry and logistics applications, for an easy and fast docking process. The ASSA ABLOY DE6090FL Fan Light is equipped with two on-off buttons, one for each function: fan and light. Due to the lightweight it is easy to operate and the low noise level of the fan contributes to a safe and secure work place.

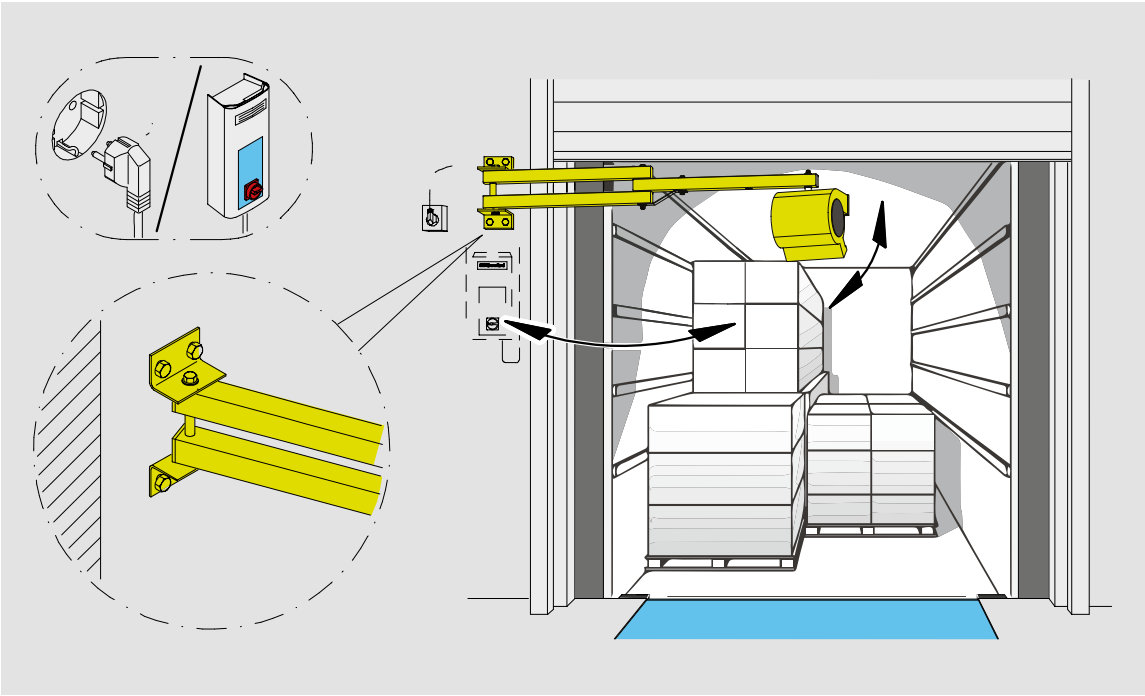
#### Benefits

- Two in ONE product, fan with integrated dock light to create better working conditions for staff and avoid damages to the equipment, the goods, on the vehicle or the building.
- Powerful fan to have fresh air instead of cold, hot or moisty air for improved work environment.
- Bright and sufficient light in the truck and docking area thanks to powerful illumination.
- Energy efficient fan and LED-lamps. Low energy consumption, long lasting lifetime and low operational cost.
- Flexible solid arm that fits every application, for an easy and fast docking process.
- Lightweight, small size and low space requirement for easy installation and operation.
- Very low noise level for a safe and secure work place.
- Modern and solid design. User friendly with no special training needed for operation.

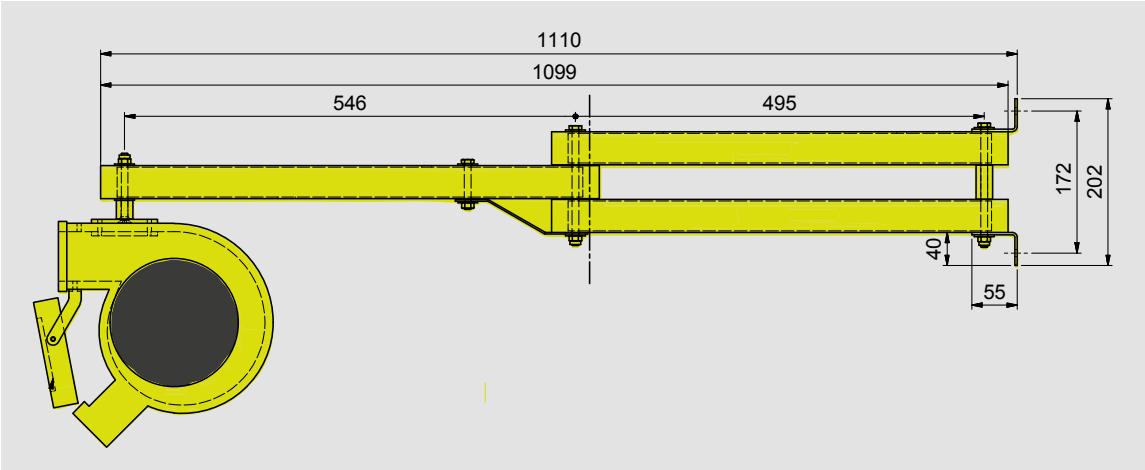
#### Technical Data

Power Supply	230 V AC / 50Hz
Cable	Length 2 m with plug
Total weight	9 kg
<b>Fan</b>	
Max. airflow rate	355 m <sup>3</sup> /h
Max. air temperature	60 °C
Air pressure max.	90Pa
Power input	0,1 kW
Protection class	IP22
Sound level (3m distance)	61,5 dB(A)
<b>Dock Light LED</b>	
Watt	20W
Light temperature	5000K
Lumens of light	2565
Life time	More than 50.000 hours in typical applications
Protection Class	IP66

Installation



Side view



Top view

