



ALAPONT
GLOBAL

Accessories for loading docks

LED DOCK LIGHT ARM WITH AIR

Adding a fan to the mobile arm improves airflow into the vehicle and engine compartments, promoting cabin air circulation, especially in summer, reducing the risk of heatstroke for operators.

Installing a fan at the loading dock also **provides adequate cooling and ventilation** during loading and unloading, preventing the buildup of odors, hot air, or gases inside the truck.



Option with LED

REGULATIONS AND CERTIFICATION

COMPLIANT WITH EMC DIRECTIVE 2004/108 / EC



TECHNICAL SPECIFICATIONS

CONCEPT	UNIT	SPECIFICATIONS
Air volume maximum degree	m ³ /h	355
Airflow type		Outlet fan
Fan degrees		1
Outlet speed	m/s	8,6
Air outlet speed	km/h	31
Air pressure maximum degree	Pa	90
Max. temperature of the transported medium	°C	60
Electrical parameters power supply		230 V, 50 Hz
Nominal current consumption	A	0,5
Power consumption	kW	0,075
Recommended protection	A	10
Safety feature protection degree		IP 22
Noise values degree	dB(A)	61,5
Outer dimensions length (without packaging)	mm	275
Width (without packaging)	mm	300
Height (without packaging)	mm	330
Weight (without packaging)	kg	3,5



Option without LED