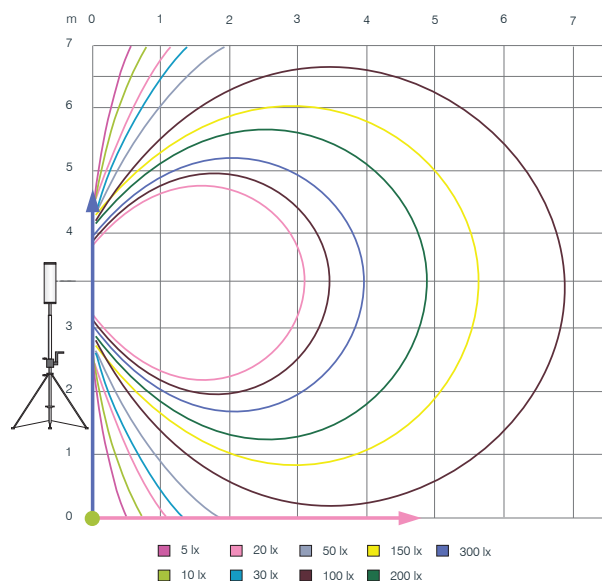




ApolloLED 2N



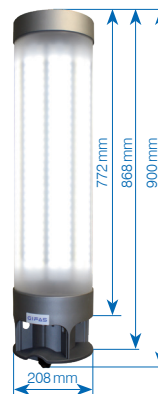
Technical data ApolloLED 2N

Diameter Ø mm:	208 mm
Length with suspension device:	900 mm
Weight light:	11 kg
Protection rating:	IP44
Protection class:	I
Mounting height:	3.5 m
Illumination area:	>700 m ²
Luminaires:	896×0.5 W
	SMD-LED
Light intensity:	53'760 lm
Light efficiency:	122 lm/W
Power consumption:	
– 50% illuminated:	220 W
– 100% illuminated:	440 W
Input voltage:	100-277 VAC
Operating life lamp (env.):	>50'000 h
Light color/light temperature:	5'000 K
Temperature range (for use):	-25°C to +45°C

Features light

- light all around at higher light point
- glass guard is protectet by smaller diameter
- replacement of heat loss: The fan sucks the ambient air and generates an airflow through the lamp
- the air in- and outlet are at the bottom of the lamp
- switchable to 180° raditation

Dimensions light



Technical data Case measurements

Is offered completely with flight case.	
Length:	1'180 mm
Width:	280 mm
Height:	300 mm
Unladen weight:	8.6 kg

Technical data tripod

A tripod will be provided to ensure the optimal handling. It convinces with well features, strong construction and precision workmanship.

Height, fully extended:	3'580 mm
Diameter Ø mm (extended):	1'280 mm
Maximum load:	30 kg
Weight:	21.5 kg

Item no.	Description
195813	ApolloLED 2N, 230V/896×0.5W, incl. power supply 5 m 3×1.5 mm ² , plug type 13, incl. transport case
800211	ApolloLED 2N, 230V/896×0.5W, excl. power supply and transport case

Zubehör/ Ersatzteile	
102009	Tripod chrome steel, with hand crank, Ø38 mm
800444	Power supply 5 m 3×1.5 mm ² , plug type 13
800445	Power supply 10 m 3×1.5 mm ² , plug type 13
105501	Transport case (Flight Case) blue