

AAPEXLED/4

Apex IP69K LED Tubular 35W



Features

Industrial IP69K tubular surface or suspended Ideal for harsh applications such as garages, food industry, chemical plants and agriculture

IP69K rating allows cleaning with high pressure and high temperature water

316 Marine grade stainless steel end caps and fixings

PMMA IK09 body, resistant to mechanical stress

Quick and easy electrical connection without opening the luminaire

Fast latching stainless steel mounting brackets provided, with optional suspension kit for versatile mounting

Non-dimmable



General Information

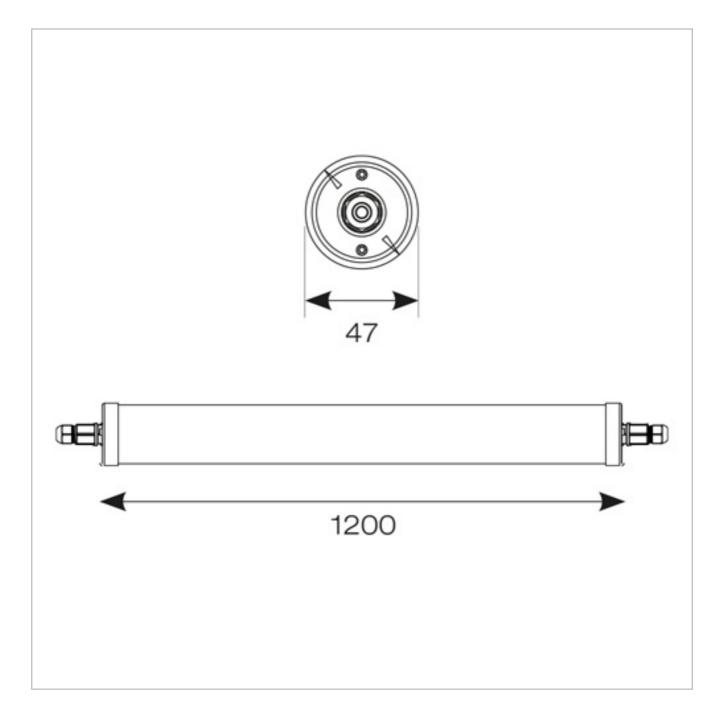
Lamp Type	LED
IP Rating	IP69K
IK Rating	IK09
Class Protection	1
Internal / External	Internal/External
Surface / Recessed / Suspended	Surface/Suspended
Lifetime (Hrs)	L80 B10 60,000
Warranty (Years)	5
CE Mark	Yes
Length (mm)	1200
Width (mm)	47
Accessories	AAPEXLED/SK

Technical Information

Wattage	35W
Lumens Delivered	5680lm
Lm/W	162lm
CRI	Ra 80
ССТ	4000K
Input	220-240V
Hertz	50Hz
Operating Temp	-20°C to 40°C
SDCM	3

Datasheet generated from https://onetimepim.com last updated Wednesday, June 15, 2022 8:56:16 AM









AAPEXLED/5

Apex IP69K LED Tubular 45W



Features

Industrial IP69K tubular surface or suspended Ideal for harsh applications such as garages, food industry, chemical plants and agriculture

IP69K rating allows cleaning with high pressure and high temperature water

316 Marine grade stainless steel end caps and fixings

PMMA IK09 body, resistant to mechanical stress

Quick and easy electrical connection without opening the luminaire

Fast latching stainless steel mounting brackets provided, with optional suspension kit for versatile mounting

Non-dimmable



General Information

Lamp Type	LED
IP Rating	ІР69К
IK Rating	IK09
Class Protection	1
Internal / External	Internal/External
Surface / Recessed / Suspended	Surface/Suspended
Lifetime (Hrs)	L80 B10 60,000
Warranty (Years)	5
CE Mark	Yes
Length (mm)	1500
Width (mm)	47
Accessories	AAPEXLED/SK

Technical Information

Wattage	45W
Lumens Delivered	7660lm
Lm/W	170lm
CRI	Ra 80
ССТ	4000K
Input	220-240V
Hertz	50Hz
Operating Temp	-20°C to 40°C
SDCM	3

Datasheet generated from https://onetimepim.com last updated Wednesday, June 15, 2022 8:56:16 AM



