

Classic nozzles

CAMPANA

100% METAL | PLASTIC FREE | INFINITE LIFETIME | MADE IN ITALY



- Made of stainless steel and brass
- Water bell effect
- Adjustable water bell diameter
- Independent from the water level

Cascade Campana is a fountain nozzle entirely made of stainless steel and brass. The effect is a transparent water veil shaped like a bell.

The width of the water bell is adjustable from the nozzle's upper part.

The internal structure of the Cascade Campana allows for the complete passage of water inside the nozzle, making it very resistant to obstruction.

The nozzle is independent from the water level.

TIPS FOR USE AND APPLICATIONS

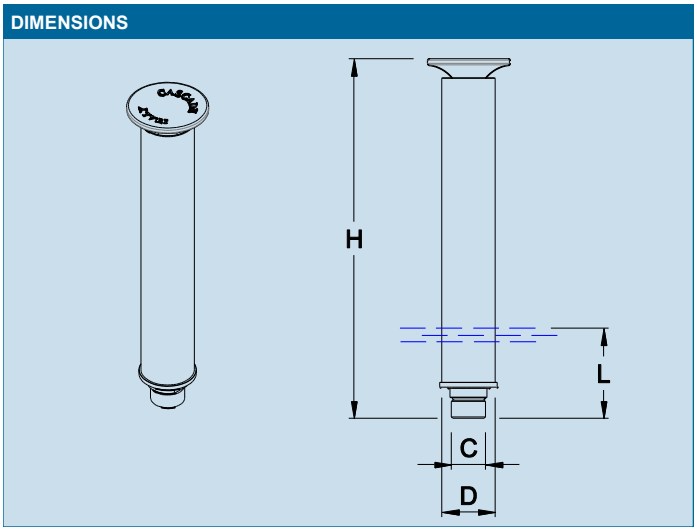
The Campana nozzle produces a water effect particularly quiet, little noisy and, above all, elegant.

The almost absent water spurts and the limited dimensions make it ideal for indoor fountains.

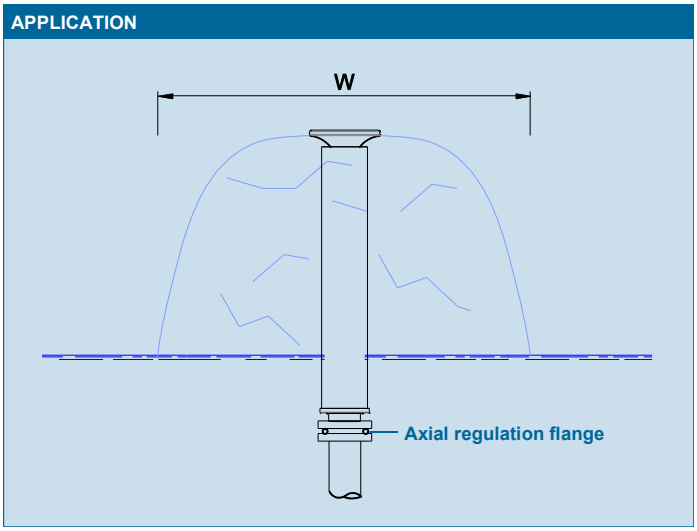
We suggest the use of the axial regulation flange.

Underwater lighting: to enhance the water effect with monochrome or RGBW lighting features we recommend the use of the Mizar underwater LED fountain lights, professional products specific for fountain illumination, of refined design, cutting-edge technology and amazing lighting outcomes.

DIMENSIONS



APPLICATION



	CAMPANA 25	CAMPANA 30	CAMPANA 45	CAMPANA 60
CODE	**CA25**	**CA30**	**CA45**	**CA60**
H	300 mm	350 mm	500 mm	650 mm
D	33 mm	52 mm	52 mm	52 mm
L	35 mm	60 mm	60 mm	60 mm
C	1/2 ” M	1 ” M	1 ” M	1 ” M
MAX BELL DIAMETER*	0.6 m	0.7 m	0.9 m	1.1 m
MATERIAL	Stainless steel and brass	Stainless steel and brass	Stainless steel and brass	Stainless steel and brass
WEIGHT	0.8 kg	1.5 kg	1.7 kg	2 kg

*maximum recommended diameter of the water feature.

WATER BELL DIAMETER W [m]	CA25		CA30		CA45		CA60	
	FLOW RATE [l/min]	HEAD [mWC]	FLOW RATE [l/min]	HEAD [mWC]	FLOW RATE [l/min]	HEAD [mWC]	FLOW RATE [l/min]	HEAD [mWC]
0.20	18	0.9						
0.30	22	1.2	36	1.2				
0.40	27	1.4	44	1.4	44	1.4		
0.50	29	1.8	52	1.8	52	1.8	52	1.8
0.60	34	2.1	60	2.1	60	2.1	60	2.1
0.70			68	2.6	68	2.6	68	2.6
0.90					75	3.3	75	3.3
1.10							84	4.0

ACCESSORIES	CODE
1/2” AXIAL REGULATION FLANGE	**FL50**
1” AXIAL REGULATION FLANGE	**FL100**