

CARACTERÍSTICAS TÉCNICAS TECHNICAL CHARACTERISTICS



▼ Dancer Jet Nozzle es una tobera ideal para combinar con los equipos Dancer Jet y Swing Dancer Jet. Su versatilidad en las longitudes de rosca permite adaptarse a diferentes tipos de iluminación.

Están fabricadas íntegramente acero inoxidable AISI 316, que proporciona una gran robustez y resistencia a la oxidación, y proporciona un acabado más elegante en la fuente.

Dancer Nozzle is an ideal nozzle to combine with Dancer Jet and Swing Dancer Jet equipment. Its versatility in the lengths of thread allows to adapt to different types of lighting.

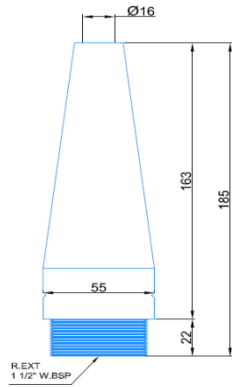
They are entirely made of nicked brass and AISI 316 stainless steel, which provides high sturdiness and rusting resistance, and provides a stylish finish to the fountain.

TOBERAS DANCER JET / DANCER JET NOZZLE

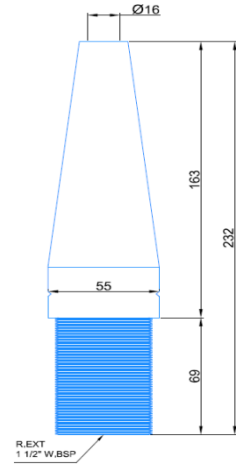
NOZZLE	DANCER JET NOZZLE SHORT 16		DANCER JET NOZZLE LONG 16		DANCER JET NOZZLE SHORT 20		DANCER JET NOZZLE LONG 20	
REFERENCE	67646		67647		67648		67649	
INLET	G 1-1/2" M		G 1-1/2" M		G 1-1/2" M		G 1-1/2" M	
JET DIAMETER	Ø 16 mm		Ø 16 mm		Ø 20 mm		Ø 20 mm	
RECOMMEND LIGHT	Halospot I0403MIRNDMXI52 I0403WIRNDMXI52		Circular led I1261MWNDMXI52 I1255MWNDMXI52		Halospot I0403MIRNDMXI52 I0403WIRNDMXI52		Circular led I1261MWNDMXI52 I1255MWNDMXI52	
JET HEIGHT [m]	l/min	m	l/min	m	l/min	m	l/min	m
0,5	46	1	46	1	70	1,2	70	1,2
0,75	55	1,3	55	1,3	80	1,3	80	1,3
1	62	1,5	62	1,5	87	1,5	87	1,5
1,25	70	1,9	70	1,9	95	1,8	95	1,8
1,5	76	2,1	76	2,1	104	2,1	104	2,1
1,75	82	2,4	82	2,4	111	2,4	111	2,4
2	88	2,6	88	2,6	119	2,7	119	2,7
2,5	99	3,2	99	3,2	135	3,3	135	3,3
3	108	3,7	108	3,7	148	4	148	4
3,5	117	4,5	117	4,5	160	4,6	160	4,6
4	125	5,1	125	5,1	171	5,2	171	5,2
5	138	6	138	6	197	6,4	197	6,4
6	150	7,5	150	7,5	217	7,6	217	7,6
7	164	8,5	164	8,5	238	8,9	238	8,9
8	176	9,6	176	9,6	257	10,2	257	10,2
9	187	11,2	187	11,2	274	11,3	274	11,3
10	198	12,5	198	12,5	290	12,6	290	12,6
11	208	13,8	208,0	13,8	306	13,9	306	13,9
12	216	14,6	216,0	14,6	322	15,1	322	15,1
14					348	17,6	348	17,6

67646 FT-06.18_ES+EN

DIMENSIONES
DIMENSIONS

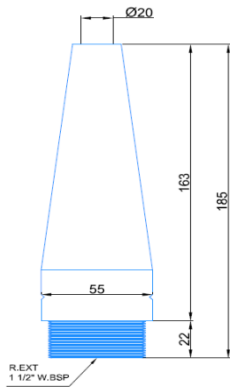


▲ Code: **67646**

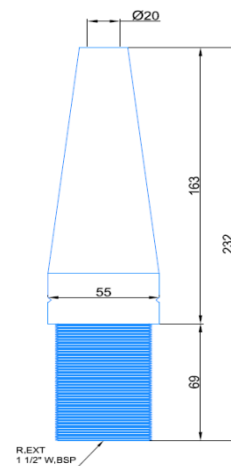


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EJEMPLOS
EXAMPLES

