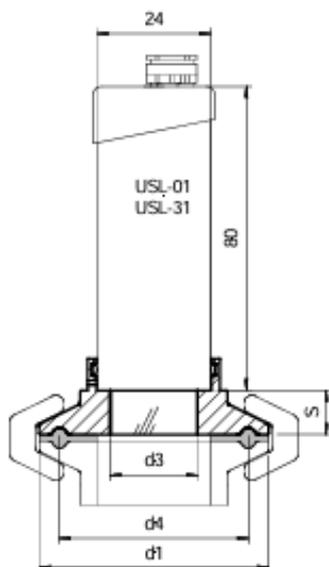


Aseptic illuminating sight glass ring Metaclamp for clamp connection, compatible with mini projector Type 51



For:

- Clamp connection according to DIN 32 676 / ISO 2852

Advantages:

- Compact assembly
- Optimal assembly for small reactors (chemical, pharmaceutical) in non-explosive zones
- Aseptic assembly, all stainless steel

Approval:

- A3 Standard for the food industry

Construction Standard:

- According to DIN/EN/ISO 9001, 97/23/EG 02/98, Module H/H1 (DIN/EN/ISO 9001)
- According to AD Merkblatt W0/TRD 100 and DIN 7079
- Material in accordance with DIN/EN standards
- Borosilicate glass according to DIN 7080

Operating Conditions:

- Pressure: -1 to 16 bar
- Temperature: See table

Material Certificate:

- According to EN 10204-3.1B

Mini Projector Lumiglas, All Stainless Steel, Type 51:

- Voltage: DC or AC
 - 12V halogen lamp (5W, without push button)
 - 24V halogen lamp (20W, with push button)
- Housing: Stainless steel 1.4301 (304)
- Maximum temperature at cable gland: 90°C
- Dust and water jet resistant: IP65 according to EN 60 529 / DIN VDE 0470 Part 1

Stainless steel as a ring material	Serving temperature
- 1.4462	-30°C to +280°C
2.4602	-60°C to +300°C
2.4610	-60°C to +300°C

Dimensions		d1	d3	d4	S	Maximal pressure
DN	Thumb					
18	½", ¾"	25	18	12	10	16
10/15/20	½", ¾"	34	18	27.5	7	16
25/32/40	1", 1½"	50,5	25	43.5	7	16
*50	*2"	64	30	56.5	7	16

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