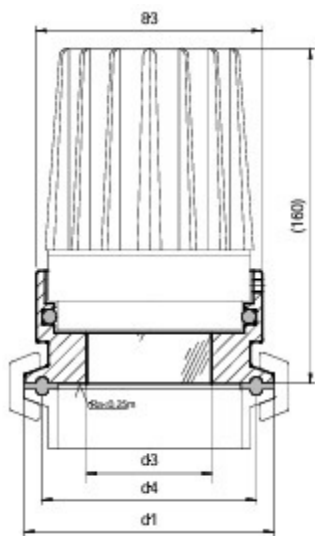


Metaclamp aseptic illuminated sight glass ring — For floodlight, Type USL-05 (Eex d II C T3...T6) or non-ADF, Technical data sheet ref. 80.USL05



Pour

- Raccord clamp suivant DIN 32 676 / ISO 2852

Avantages :

- Montage aseptique
- Montage compact, nettoyage facilité
- Sécurité absolue
- Assemblage facile
- Haut rendement lumineux

Agrément:

- Norme A3-Standard pour l'industrie alimentaire

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

Construction standard:

In accordance with DIN/EN/ISO 9001 97/23/EC 02/98, Module H/H1 (DIN/EN/ISO 9001)

In accordance with AD Merkblatt W0/TRD 100 and DIN 7079

Material in accordance with DIN/EN
Borosilicate glass in accordance with DIN 7080

Operating conditions:

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

Material certificate:

In accordance with EN 10204 - 3.1B

LUMIGLAS floodlight, type USL05, Ex or non-ADF

Voltage: with transformer: 230V; without transformer: 12V – 5W or 24V – 20W

Body: Aluminum, GL-AL Si 10 Mg

ADF (explosion) protection: Eex d "flameproof enclosure" in accordance with DIN EN 50018 / VDE 0171

Temperature class: up to T6 (depending on power)

Explosion group: IIC (all classes)

Dimensions		d1	d3	d4	Max pressure (Bar)
DN	Inch				
25/32/40	1", 1½"	50.5	25	43.5	16
50	2"	64	30	56.5	16
65	3"	91	40	83.5	10
*100	*4"	119	55	110	10



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