Product series EdelEx (LED)

[Ex] light fitting
(with stainless steel housing)

≤2.300 Lm IP 66/68 ≤+60°C

MADE IN SWITZERLAND

Product and application

- The standard stainless steel solution for small to very large sight glasses
- Universally applicable: Tilting hinge (for all sight glasses) or flange collar (for screwed sight glasses or metal-fused sight glasses, in sterile environments)
- 100% developed and manufactured in Switzerland, according to our quality commitment "**Swiss excellence – Since 1936**"

Technical specifications

Luminous flux:	100, 1,000, or 2,300 lumens (equivalent to a halogen luminous flux of ~10, 50, or 100W)
Supply voltage:	24V AC/DC, 24V DC, or 230-240V AC
Protection:	IP 66/68 (to EN 60529)
Explosion protection: Gas:	Ex II 2(1) G Ex db [op is Ga] IIC T6...T4 Gb
Explosion protection: Dust:	Ex II 2(1) D Ex tb [op is Da] IIIC T47°C...T110°C Db
Ambient temperature:	–20°C to +40°C/ +60°C
Color temperature:	4,000 to 6,500 kelvins
Color rendering index:	CRI > 80 R_a
Dimensions:	79 x 130/ 212 mm (diameter x length)
Conformities:	CE, ATEX, and IECEx

MAX MÜLLER
SWISS EXCELLENCE
SINCE 1936

"**SWISS EXCELLENCE**" is not just a slogan. It's a promise to our clients. It means that all our products are engineered and manufactured according to the highest quality standards. Therefore, our products will never let you down.

"**SINCE 1936**" stands for our heritage. Our story has started in the garage of our grandmother's home in Basel. Founded more than eighty years ago, MAX MÜLLER has grown into one of the world's leading manufacturers in its field.

Our headquarters are in Switzerland, and we have subsidiaries in Germany and in the United Kingdom. Furthermore, we have a global network of resellers. Please find your contact here:

www.maxmuller.com
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