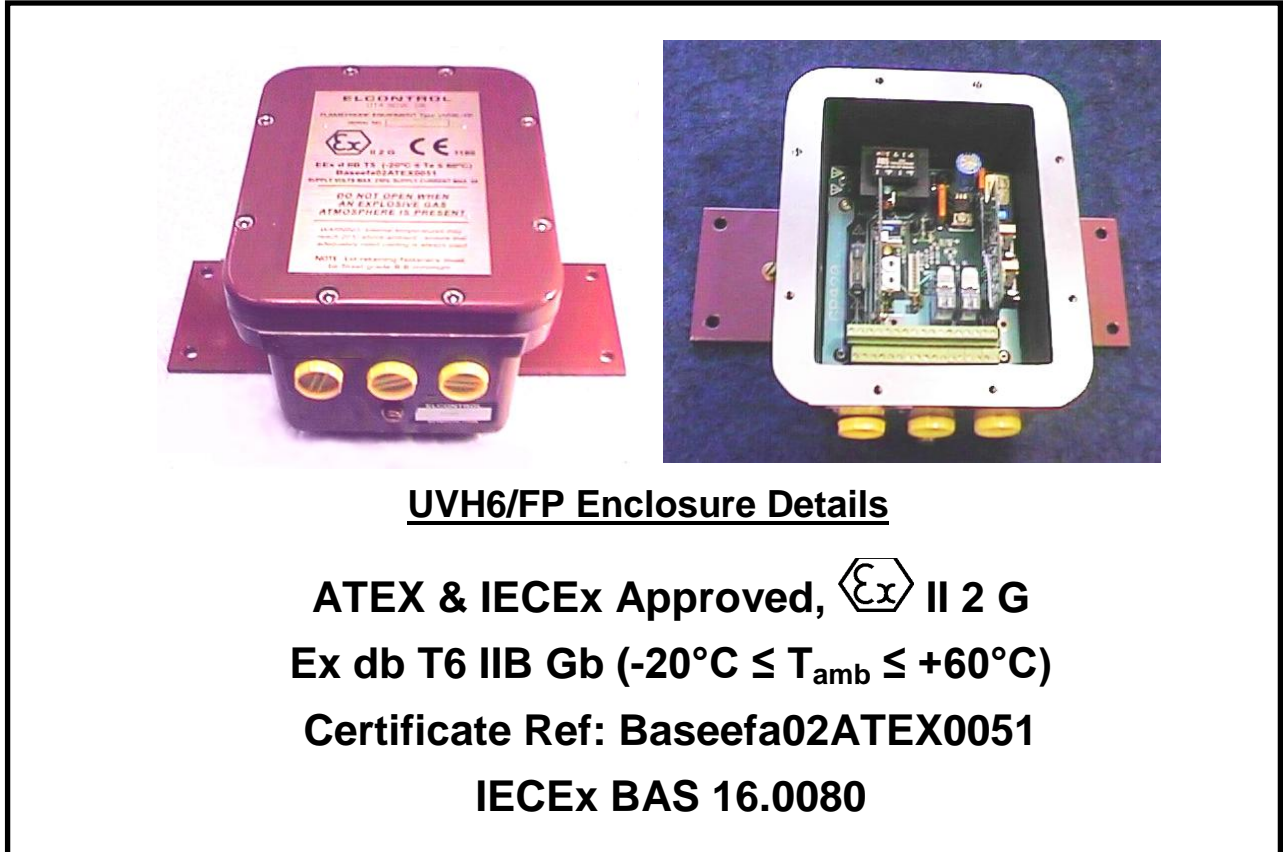


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UVH6/FP/AMP **IIB Flameproof** **Trip Amplifier**



Features:

- ◆ Zone 1 certification
- ◆ Robust design for industrial environments
- ◆ Optional finishes to customer requirements
- ◆ Material: Aluminium (LM25)

- ◆ Gland entries – up to 3 x 20mm

Applications:

- ◆ Suitable for use in potentially hazardous atmospheres above ground
- ◆ Suitable for use with equipment in areas with gases up to IIB specified.

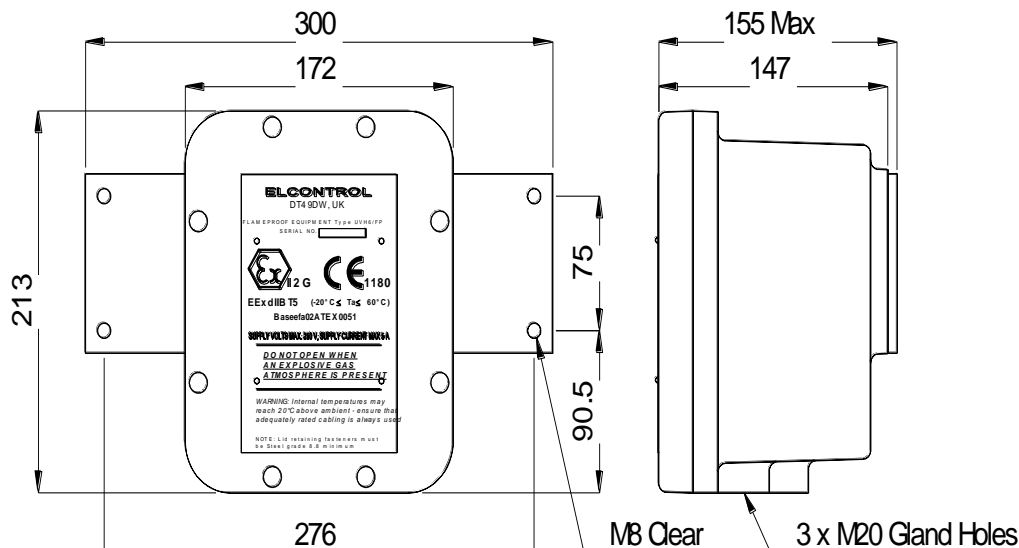
Elcontrol UVH6/FP/AMP

IIB Flameproof Trip Amplifier

Features:

- ◆ ATEX Approval – Certificate No. Baseefa02ATEX0051
- ◆ IECEx Approval – Certificate No. IECEx BAS 16.0080
- ◆ Supply voltages 110V or 240V ac. Others to special order.
- ◆ Available with a range of internal electronic options, including digital units for maximum operational flexibility.
- ◆ Some variants offer two trip amplifiers within a single enclosure.
- ◆ Easy internal access for connection and maintenance.
- ◆ Direct mounting via Elcontrol mounting plate. Other options on request.
- ◆ Operating temperature limits –5°C to +60°C.
- ◆ Compliance with Essential Health and Safety Requirements: IEC 60079-0, IEC 60079-1

Outline Dimensions:



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