

# CABLE BUSHINGS TYPE HA-AD



Photo: Cable bushings HA-AD 315 C 2 4 (Part No.: HA-613204)

## Features

- For equipment of groups I and II as per Directive 94/9 / EG
- Electrical connection between housings of protection type EEx d or a housing of protection type EEx d and a connecting area of a different protection type (EEx e or EEx i)
- Robust construction with special casting resistant to ageing and extreme temperatures in a stable brass threaded sleeve
- Broad range of type designations for specific applications – the length of cable required can stipulated as desired when ordering

## Technical Data

- |                                 |                          |
|---------------------------------|--------------------------|
| • Designed insulation voltage * | 380 / 740 / 1000 V       |
| • Designed cross-sections *     | 0.5 - 95 mm <sup>2</sup> |
| • Permissible temperatures *    | -20 to 95° C             |
| • Diameter max.*                | 22 - 49 mm               |
| • Length max.                   | 35 mm                    |
| • Lead-in thread *              | M 16x1.5 - M 42x1.5      |

\*) Concrete technical data relates to the relevant type designation of the specific configuration actually being ordered.

## Types of protection

I M2 EEx d  
II 2G EEx d

## Certification

IBExU99ATEX1025 U