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# AGRO MULTI CABLE ENTRY (MCE)

1908.88.03.006
MCE Cable Entry 3x 18.5...21.5ø




- High tightness IP 68
- Resists high pull-out forces according EN 62444
- Quick, economical installation
- Extremely robust and versatile

### PRODUCT DESCRIPTION

Well-proven cable gland technology per EN 62444 in a cable entry unit for multiple cables.

**Tightness and strain relief**
To date, the multiple-cable-entry solutions available on the market have proved unsatisfactory for many users. Either they do not achieve the required values in relation to sealing or strain relief, or their installation is time-consuming – a fact that quickly becomes apparent in the overall cost analysis.
AGRO has been developing and manufacturing high-quality cable glands in accordance with EN 62444 for over 65 years. The know-how gained from this in relation to radial compression fabrication of sealing items is now being used for the first time in cable feedthroughs. The specially-designed and reliable strain relief, together with the use of tested sealing units make MCE an innovative, extremely robust and dependable cable entry system.

**Applications**
Multiple feedthroughs are widely used in various industries. They find application where a number of cables are to be fed, close together. Compared to the use of numerous individual cable glands, the compact MCE solution saves space and users can benefit from the efficient, easily manageable installation process it facilitates – even where space is very limited.
Fields of application include infrastructure projects (e.g. tunnels, IT data centres and telecommunication networks), control cabinet and plant construction, the processing industry, and vehicle, shipping, offshore and energy technology

# TECHNICAL DATA

## ADDITIONAL DATA

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| **Weight** | 800 g |

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| **IP class** | IP68 |