

Series 86-4-AP NAMUR

86-4-AP-NAMUR, Converting plate

Technical details

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|-----------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Connection | Namur |
| Nominal size | 4 mm |
| Pressure range (bar) | 0...8 |
| Temperature range | +5°C ... +50°C |
| Medium | Filtered, oil-free and dried compressed air according to ISO 8573-1:2010, Class 7:2:4, instrument air, free of aggressive additives. Alternatively the pressure dew point must be at least 10°C below lowest occurring ambient temperature. |
| Materials | Body: Al (anodized), seals: NBR |
| Weight | 0,043 kg |



Converting plate suitable to obtain a 3/2-way function at a 5/2-way NAMUR valve.
Additional feature: Turning the plate by 180° you can change a NC to a NO function or vice versa.

Dimensions

