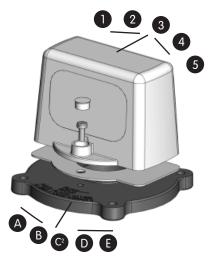
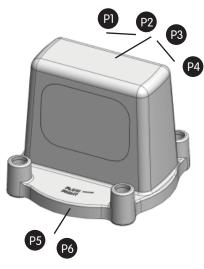
Commercial & Industrial Meter Index Box Options

Parts List



2 Piece Design (shown without Security Seal Towers)



1 Piece design (shown with Security Seal Towers)

Diaphragm Meters¹

| _ · · · · · · · · · · · · · · · · · · · | | | | | | | |
|---|----------------|-------------|-------------|------------------------|------|--|--|
| ltem | | Description | Part Number | Security Seal Tower | UV | | |
| 2 Piece Design | A | Base Plate | 48828P034 | Yes | | | |
| | | Base Plate | 48828P038 | No | | | |
| | \mathbb{C}^2 | Base Plate | 48828P004 | No | | | |
| | 0 | Index Box | 21359P014 | | Std | | |
| | 2 | Index Box | 21359G002 | | High | | |
| | 3 | Index Box | 10351G012 | | Std | | |
| 1 Piece Design⁴ | P | Index Box | 21359P020 | Yes | Std | | |
| | P2 | Index Box | 21359P021 | Yes | High | | |
| | P3 | Index Box | 21359P022 | No | Std | | |
| | P4 | Index Box | 21359P023 | No | High | | |
| | | | | | | | |

Turbine Meters³

| ltem | | Description | Part Number | Security Seal Tower | UV |
|----------------|-------------|-------------|-------------|------------------------|------|
| 2 Piece Design | D | Base Plate | 48828P040 | Yes | |
| | (3) | Base Plate | 48828P042 | No | |
| | 4 | Index Box | 21359P014 | | Std |
| | 5 | Index Box | 21359G002 | | High |
| Design⁴ | P5 | Index Box | 21359P025 | No | High |
| | P6 | Index Box | 21359P027 | Yes | High |
| | _ | | | | |



Remote Device Compatibility

| - Norman Bornes Companion, | | | | | | | |
|---|---|--------------------------|--|--|--|--|--|
| Remote Reader | 2 Piece Index Box Design | 1 Piece Index Box Design | | | | | |
| Itron Commercial ERT Elster Commercial Trace VRT Badger | A, B, C 1, 2, 3 | P1, P2, P3, P4 | | | | | |
| Elster Energy Axis Elster Commercial Trace | B, C 1, 2, 3 | P3, P4 | | | | | |
| Aclara STAR® Network MTU (Hexagram) | B, C 1, 2, 3 | Not Available | | | | | |
| Landis+Gyr (CellNet) | B, C (CellNet-supplied index box) | Not Available | | | | | |
| Elster Remote Volume Pulser | A, B, C 1, 2, 3 | Not Available | | | | | |

- 1. Models AL-800, AL-1000, AL-1400, AL-2300, and AL-5000.
- 2. Base Plate is metal.
- 3. Models GT, GTS, GTX and AccuTest.
- 4. The index is limited to front-facing only on diaphragm meters and can't be rotated 180 degrees to face towards the back of the meter.

About Elster Group

A world leader in advanced metering infrastructure, integrated metering, and utilization solutions to the gas, electricity and water industries. Elster's metering and system solutions reflect over 170 years of knowledge and experience in measuring precious resources and energy.

Elster provides solutions and advanced technologies to help utilities more easily, efficiently and reliably obtain and use advanced metering intelligence to improve customer service, enhance operational efficiency, and increase revenues. Elster's AMI solutions enable utilities to cost-effectively generate, deliver, manage, and conserve the life-essential resources of gas, electricity, and water.

Elster has a staff of over 7,500 serving customers globally in North America, Central America, South America, Europe, Asia, Africa and the Middle East.

ISO 9001:2000



Elster American Meter 2221 Industrial Road Nebraska City, NE 68410 USA

Certification No. 006697

T +1 402 873 8200 F +1 402 873 7616

www.elster-americanmeter.com

Elster Canadian Meter

T +1 519 650 1900 F +1 519 650 1917

www.elster-canandianmeter.com

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