

型式: □□□ MS □ □ 5 U U P - □□□ - □□

① ② ③ ④ ⑤ ⑥ ⑦ ⑧ ⑨ ⑩

コード構成 (内容は仕様書で確認してください。)

①操作機型式 / ②バルブ型式 / ③電源電圧 / ④ランク / ⑤接続規格  
⑥本体材質 / ⑦ポール材質 / ⑧シート材質 / ⑨呼び径 / ⑩オプション

| 制御     | タイプ   | ①操作機型式  |                       | ③電源電圧      |            | ⑨呼び径<br>(A) | 010 | 015 | 020 | 025 |     | 032 | 040 | 050 |   |
|--------|-------|---------|-----------------------|------------|------------|-------------|-----|-----|-----|-----|-----|-----|-----|-----|---|
|        |       |         |                       |            |            | ④ランク        | 0   | 0   | 0   | 0   | 2   | 0   | 0   | 0   | 2 |
| ON-OFF | コンパクト | AM1     | 電源振替入力                | 1          | AC100/110V |             | 070 |     | 180 |     |     |     |     |     |   |
|        |       |         |                       | 2          | AC200/220V |             |     |     |     |     |     |     |     |     |   |
|        |       | AM2     | a接点信号入力               | 1          | AC100/110V |             | 070 |     | 180 |     |     |     |     |     |   |
|        |       |         |                       | 2          | AC200/220V |             |     |     |     |     |     |     |     |     |   |
|        |       | AH1     | 高速作動<br>電源振替入力        | 1          | AC100/110V |             | 070 |     | 180 |     |     |     |     |     |   |
|        | 2     |         |                       | AC200/220V |            |             |     |     |     |     |     |     |     |     |   |
|        | DM0   | a接点信号入力 | 0                     | DC24V      |            | 070         |     | 180 |     |     |     |     |     |     |   |
|        |       |         | 0                     | DC24V      |            |             |     |     |     |     |     |     |     |     |   |
|        | エコミー  | AE1     | 電源振替入力                | 1          | AC100/110V |             | 120 |     | 360 |     |     | 700 |     |     |   |
|        |       |         |                       | 2          | AC200/220V |             |     |     |     |     |     |     |     |     |   |
| AE2    |       | a接点信号入力 | 1                     | AC100/110V |            | 120         |     | 360 |     |     | 700 |     |     |     |   |
|        |       |         | 2                     | AC200/220V |            |             |     |     |     |     |     |     |     |     |   |
| 0      | DC24V |         | 120                   |            | 360        |             |     |     |     |     |     |     |     |     |   |
| 比例制御   | コンパクト | PAX     | 4~20mA、1~5V           | 1          | AC100/110V |             | 050 | 120 |     |     |     |     |     |     |   |
|        | 2     |         |                       | AC200/220V |            |             |     |     |     |     |     |     |     |     |   |
|        | エコミー  | AEX     | 4~20mA、1~5V<br>抵抗入力、他 | 1          | AC100/110V |             | 120 |     | 360 |     |     | 700 |     |     |   |
|        | 2     |         |                       | AC200/220V |            |             |     |     |     |     |     |     |     |     |   |
| 無線リモコン | コンパクト | RAM     | リモコン操作                | 1          | AC100/110V |             | 070 |     |     |     |     |     |     |     |   |
|        |       |         |                       | 2          | AC200/220V |             |     |     |     |     |     |     |     |     |   |
| 緊急遮断   | エコミー  | ECR     | a接点信号入力<br>電源喪失で緊急作動  | 1          | AC100/110V |             | 120 |     | 360 |     |     |     |     |     |   |
|        |       |         |                       | 2          | AC200/220V |             |     |     |     |     |     |     |     |     |   |