

## CDD6 compatibility list

### Mainly feature

The CDD6 is a general purpose door drive. It's able to drive DC brushed and brushless motors up to 40V with or without encoder feedback.

It's support both standard EN81-20 and EN81-1, selectable by software.




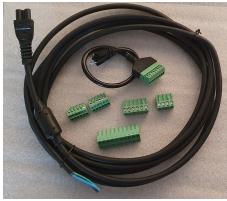
In the table are reported some of the motors / door drive that can be replaced by CDD6.

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Compatibility list\*

| Original drive  | Motor supported   |
|---|---|
| <p><b>Computec™</b></p> <p><b>RST™</b></p> <p><b>Semag™</b></p> <p><b>Sematic™</b></p> <p><b>Siemens™</b></p> | <p style="text-align: center;"><b>DC motors</b></p> <p>Dunker™ GR 63x25 24 Vdc SG80K w/encoder<br/>           Dunker™ GR 63x55 24 Vdc SG120 w/encoder<br/>           KAG™ M63x50 w/encoder<br/>           KAG™ M48x60 w/encoder<br/>           Siboni™ P2476 44-76 w/encoder<br/>           Moog™ C2390044 DC w/encoder<br/>           Moog™ C4006371 DC w/o encoder</p> <p style="text-align: center;"><b>Brushless motors</b></p> <p>Dunker™ BG 62x30 24 Vdc SG80K w/encoder+hall<br/>           Dunker™ BG 62x60 24 Vdc SG120 w/encoder+hall</p> |

\*other type of motors can be added in future

| Code         | Description   | Note  |
|--------------|---|---|
| <b>P2609</b> | <b>CDD6 - door drive</b><br>   | The box include <ul style="list-style-type: none"> <li>➤ Door drive CDD6</li> <li>➤ Quick reference</li> <li>➤ Brackets</li> <li>➤ CAN bus female plug</li> </ul> |
| <b>P2611</b> | <b>Standard cable &amp; plugs kit<br/>+ RJ45 to 8poles adapter</b><br> | The box include <ul style="list-style-type: none"> <li>➤ Power supply cable (4m)</li> <li>➤ Female plugs</li> <li>➤ RJ45 adapter</li> </ul>                       |

| Door drive compatibility kit matrix |   | Code                 |
|-------------------------------------|---|----------------------|
| <b>Computec™</b>                    | <b>CDD5™</b> P2051  | <b>P2609</b>         |
| <b>RST™</b>                         | <b>LMDC™</b> 10/11  | <b>P2609 + P2611</b> |
| <b>Semag™</b>                       | <b>Dynamo ASC20 ADC10/11</b>  | <b>P2609 + P2611</b> |
| <b>Sematic™</b>                     | <b>SDS™</b><br><i>B157AAUX01 B157AAEX01</i><br><i>BL-B111AAMX01 BL-B157AAUX01 BL-B157AAEX01</i><br><br><i>B157AAUX03 B157AAEX03</i><br><i>BL-B111AAMX03 BL-B157AAUX03 BL-B157AAEX03</i>                                 | <b>P2609</b>         |
| <b>Sematic™</b>                     | <b>SZS™ - ENCODER - F28/F29 - LMDC10/11 - SRS™</b><br><i>B157AAZX BL-B111AAQX BL-B157AAZX</i><br><br><i>BL-A157AAAX</i><br><br><i>B157AAEX02</i><br><i>BL-A157AABX BL-A157AACX BL-A157AAEX</i><br><br><i>B157AAHX02</i> | <b>P2609 + P2611</b> |
| <b>Siemens™</b>                     | <b>Sidoor™</b><br>AT12 - AT18 - AT25 - AT40   | <b>P2609 + P2611</b> |