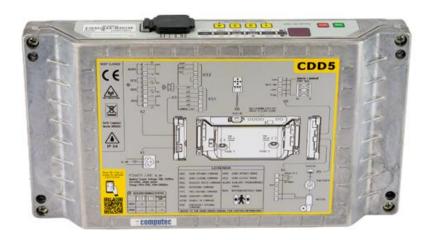
# Computec

# CDD5 Computec Door Drive 5



# **COMPATIBILITY LIST**



PRJ1166\_01\_07\_05\_CDD5Comp R

### Computec

#### Main features

The CDD5 is a door drive able to drive DC brushed motors up to 40V with encoder feedback. It supports both standard EN81-20 and EN81-1, selectable by the software.

#### Supported motors

The table below lists some of the motors that can be driven by CDD5 and their respective original door drive.

#### All trademarks are property of their respective owners.

Original door drive	Supported motors*
	DC motors
Sematic™	Dunker™ GR 63x25 24 Vdc SG80K with encoder
	Dunker™ GR 63x55 24 Vdc SG120 with encoder
	KAG <sup>™</sup> M63x50 SN40 (15:1) with encoder
	KAG™ M48x60 SN22,6 (7:1) with encoder
	Siboni™ P2476 1Nm with encoder
	Siboni™ P3520 2Nm with encoder
	Moog™ C2390044 DC with encoder

ΕN	
----	--

# Computec

#### Adapter kits

EN

The table below shows Computec CDD5 door drive and the adapters available and what is contained in the respective kits.

Code	Description	Note
P2051	<image/>	<ul> <li>The kit includes:</li> <li>Door drive CDD5</li> <li>Quick reference</li> <li>Brackets</li> </ul>
P2529	Standard cable & plugs kit	<ul> <li>The kit includes:</li> <li>➢ Power supply cable (4m)</li> <li>➢ Female plugs</li> </ul>

#### Door drive compatibility kit matrix

The table shows the Computec replacement kits that allow replacing the door drives listed below.

Door drives		Computec Replacement kit
Sematic™	SDS™ B157AAUX01 B157AAEX01 BL-B111AAMX01 BL-B157AAUX01 BL-B157AAEX01	P2051
Sematic™	SZS™ – ENCODER 2.x - SRS™ B157AAZX BL-B111AAQX BL-B157AAZX BL-A157AAAX B157AAEXO2 BL-A157AABX BL-A157AACX BL-A157AAEX B157AAHXO2	P2051 + P2529

# EN