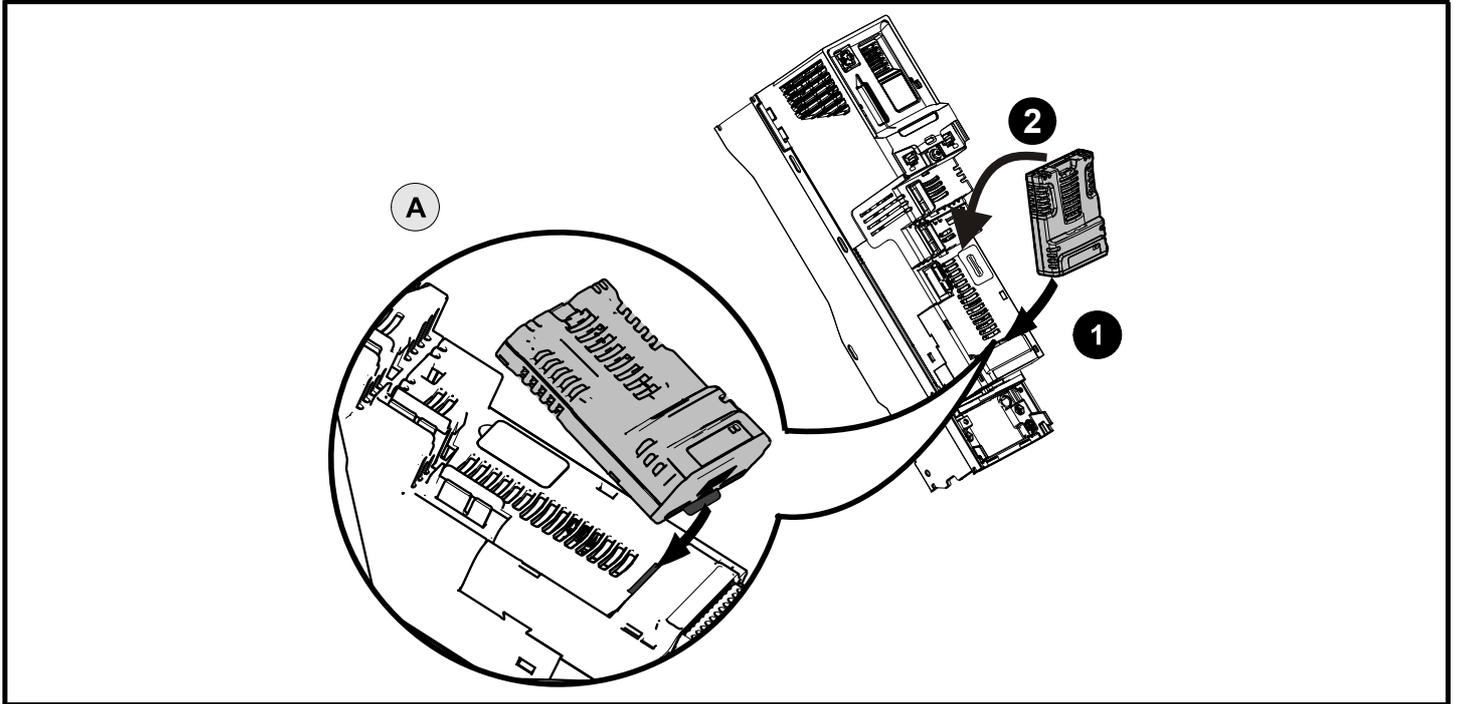


Option module Installation: Automation (SI-Applications Compact).



CAUTION: Power down the drive before installing / removing option modules. Failure to do so may result in damage to the product. Refer to section *Safety Information* in the appropriate drive manual.

Installation of an SI-Applications Compact option module



- Move the option module in direction shown (1/2).
- Align and insert the option module tab in to the slot provided, this is highlighted in the detailed view (A).
- Press down on the option module until it clicks into place.

NOTE Option module slots must be used in the following order: Slot 3 (lower), Slot 2 (middle) and then Slot 1(upper).

Module	Terminal information														
SI-Applications Compact	<table border="1"> <tr><td>1</td><td>2</td><td>3</td></tr> <tr><td>4</td><td>5</td><td>0</td></tr> </table>	1	2	3	4	5	0								
	1	2	3												
	4	5	0												
	<table border="1"> <tr><td>6</td><td>7</td><td>8</td></tr> </table>	6	7	8											
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	<table border="1"> <thead> <tr> <th>EIA-485</th> <th>Function</th> </tr> </thead> <tbody> <tr><td>1</td><td>Isolated 0V</td></tr> <tr><td>2</td><td>EIA-485 /Rx</td></tr> <tr><td>3</td><td>EIA-485 Rx</td></tr> <tr><td>4</td><td>EIA-485 /Tx</td></tr> <tr><td>5</td><td>EIA-485 Tx</td></tr> <tr><td>0</td><td>Isolated 0V</td></tr> </tbody> </table>	EIA-485	Function	1	Isolated 0V	2	EIA-485 /Rx	3	EIA-485 Rx	4	EIA-485 /Tx	5	EIA-485 Tx	0	Isolated 0V
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For full details on any of the option modules, please refer to the appropriate option module user guide.



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