


## SI-PROFIBUS

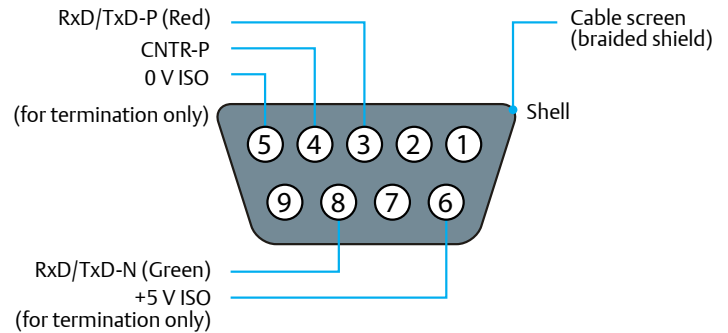
	M100	M200	M300	M400	M600	M700
		✓	✓	✓	✓	✓

Unidrive M's PROFIBUS-DP interface module enables follower connectivity. It is possible to use multiple SI-PROFIBUS modules or a combination of SI-PROFIBUS and other option module types to add additional functionality such as extended I/O, gateway functionality or additional PLC features.


### Features include:

- Supported data rates (bits/s): 12 M, 6.0 M, 3.0 M, 1.5 M, 500 k, 187.5 k, 93.75 k, 45.45 k, 19.2 k, 9.6 k
- Maximum of 32 input and 32 output cyclic data words supported
- PROFIdrive profile (V2 & V4) supported
- Non-cyclic data channel supported
- Parallel acyclic/cyclic data communication

### Terminal descriptions



## SI-DeviceNet

	M100	M200	M300	M400	M600	M700
		✓	✓	✓	✓	✓

SI-DeviceNet enables follower connectivity. It is possible to use multiple SI-DeviceNet modules or a combination of SI-DeviceNet and other option module types to provide additional functionality such as extended I/O, gateway functionality or additional PLC features.

### Features include:

- Supported data rates (bits per s): 500 k, 250 k, 125 k
- 1 to 28 input/output polled data words supported
- Explicit communications (non-cyclic) provide access to all drive parameters
- 8 pre-defined DeviceNet profiles supported

### Terminal descriptions

