

# Datasheets and Downloads

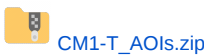
## CM1-T Configuration Tool



## EtherNet/IP Support Files



## Allen-Bradley Specific



- Add-On Instructions
- User Data Types
- Example Application

## CM1-T Library



See the [CM1-T Library](#) documentation page for additional information.

The CM1-T library can be use in all IEC 61131-3 development environments such as Codesys, Schneider's Machine Expert, WAGO's e!COCKPIT, Beckhoff's TwinCAT and more.

The CM1-T Library can be used with the following protocols

- EtherNet/IP
- Modbus/TCP
- TCP/IP
- UDP

### Version History

| Version  | Changes                                                                                                                                                                                                     |
|----------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| V1.0.1.0 | <ul style="list-style-type: none"><li>• Function blocks added<ul style="list-style-type: none"><li>◦ MC_ReadDigitalInput</li><li>◦ MC_ReadDigitalOutput</li><li>◦ MC_WriteDigitalOutput</li></ul></li></ul> |
| V1.0.0.2 | <ul style="list-style-type: none"><li>• Updated WORD structure in DATA_IN and DATA_OUT for simplified Modbus TCP mapping</li></ul>                                                                          |
| V1.0.0.1 | <ul style="list-style-type: none"><li>• Initial release</li></ul>                                                                                                                                           |

## MCAD

### 3D Models

For additional 3D formats please contact Myostat support ([support@myostat.ca](mailto:support@myostat.ca)).

[CM1-T-17S30.x\\_b](#)

[CM1-T-17L30.x\\_b](#)

[CM1-T-23S30.x\\_b](#)

[CM1-T-23L20.x\\_b](#)

## DXF Files

[CM1-T-17X30D rev 1.1.DXF](#)

[CM1-T-23XX0D rev 1.1.DXF](#)

## Datasheets

### CM1-T-17S30D / CM1-T-17L30D



CM1-T-17X30D rev 1.1.PDF

### CM1-T-23S30D / CM1-T-23L20D



CM1-T-23XX0D rev 1.1.PDF