

A

B

C

D

E

F

A

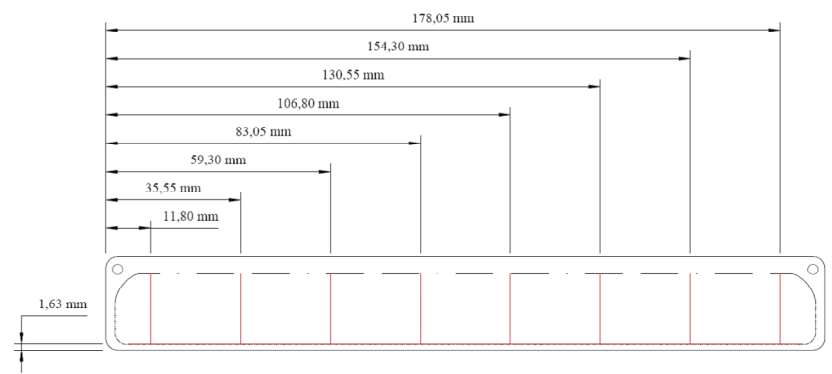
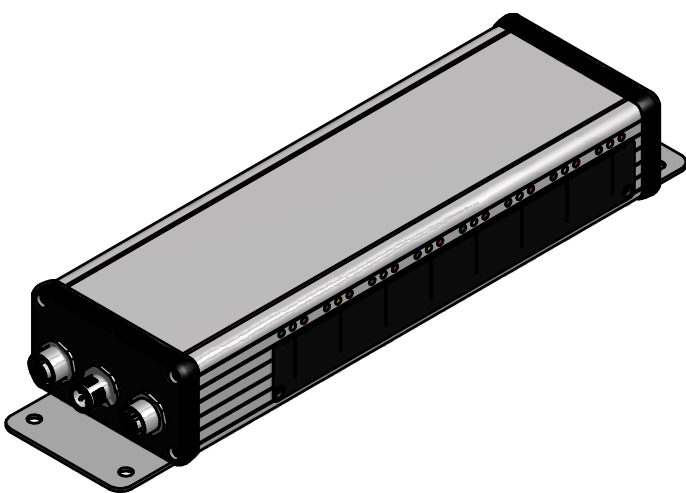
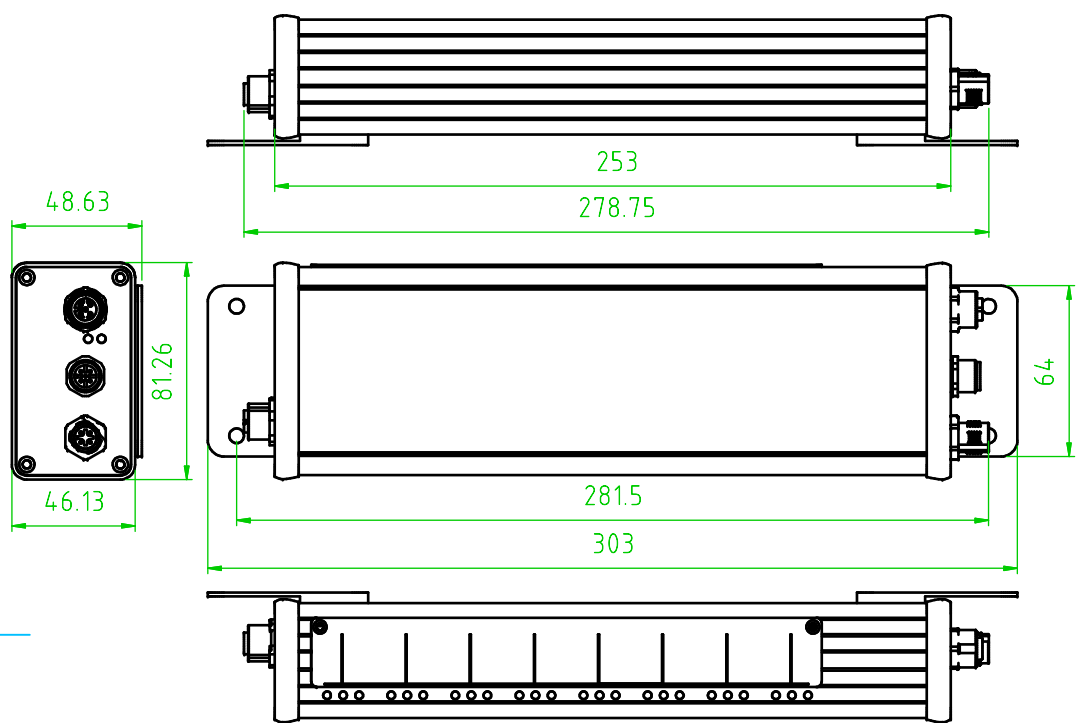
B

C

D

E

F



MSTKN - H - S14 - HM - DB25M - OP

- Enclosure
- H = Aluminium enclosure
 - P = Enclosure vor variable trays
- Socket tray type
- S = Single plugs Ø 38mm
 - T = Common block for standard bits
 - P = variable prismatic tray
 - M = Medium custom sockets
 - L = Large custom sockets
- Socket number
- 13 = single row, 3 sockets
 - 14 = single row, 4 sockets
 - 18 = single row, 8 sockets
 - 24 = two rows, 4 sockets per row (total: 8 sockets)
- Options
- (none) standard
 - OP = Open Protocol
- Interface type
- Only for Modules HM and GM:**
- DB25M = 24V I/O
 - PB = Profibus DP Slave M12
 - PN = Profinet IO-Device M12
 - EIP = Ethernet/IP Device M12
 - ETH=Ethernet/Modbus M12
- Module type
- HM = Main module
 - EM = Extension module
 - GM = Gateway module

				Surface	Scale	1:2	Position	Quantity
				Date	Name	MSTKN T18 Profibus MSTKN-H-T18-HM-PB-M12		
				Drawn	19.08.2015			
				Checked	Bantele			
				Standard				
								Page
								Pg
State	Changes	Date	Name	Filename	Assembly	T18 Profibus.iam	Catalogue Number: 22336	