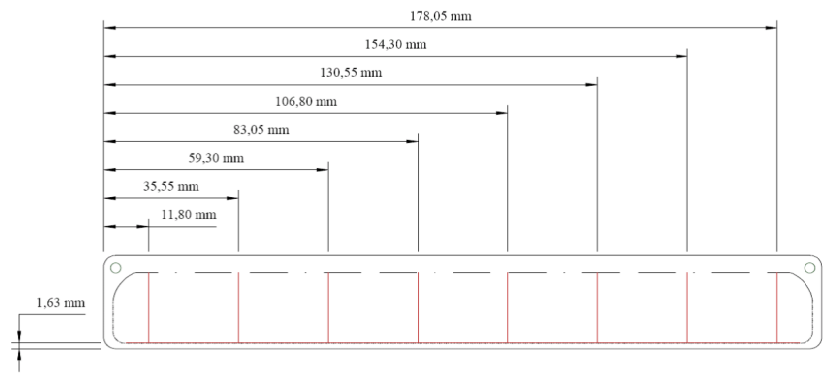
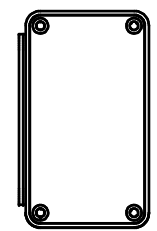
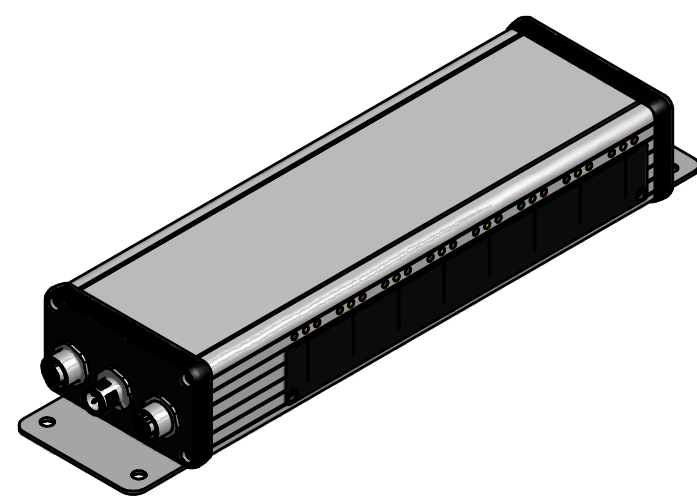
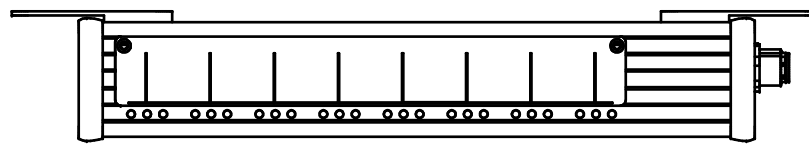
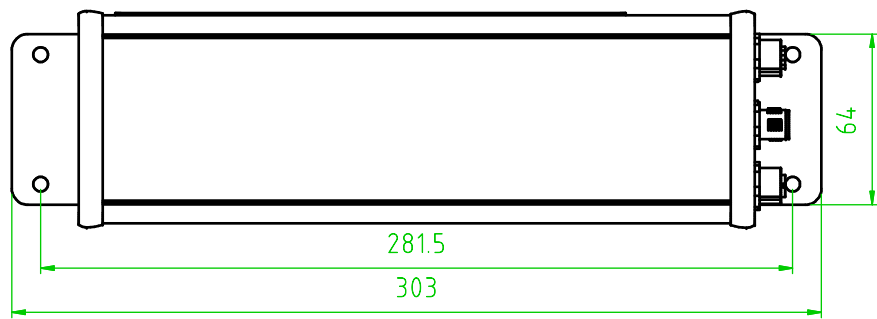
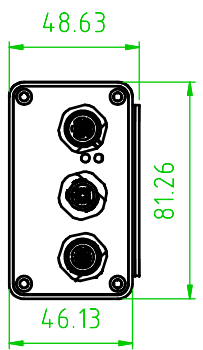
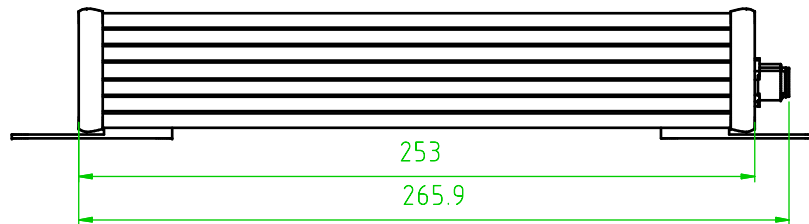




MSTKN - H - S14 - HM - DB25M - OP

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 = zwo 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 Profinet MSTKN-H-T18-HM-PN-M12		
				Drawn	19.08.2015			
				Checked	Bantele			
				Standard				
								Page
								Pg
State	Changes	Date	Name	Filename	Assembly	T18 Profinet	Catalogue Number: 22337	