

PE: PROTECTIVE GROUND TERMINAL

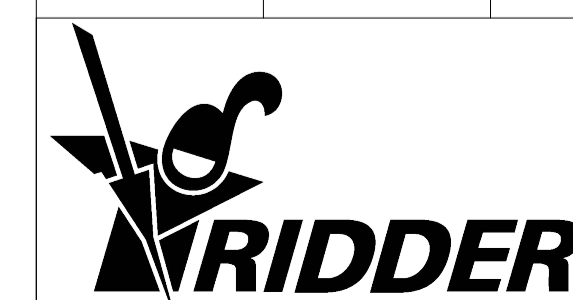
Z1: CIRCUIT BREAKER  
PS1: POWER SUPPLY AC110-240V / DC24V

Rt: BUS TERMINATION RESISTOR

M01: METEO STATION

A: RS485 [A]  
B: RS485 [B]  
SG: RS485 [SG]

MAIN SUPPLY: 1P230V+N+PE 50Hz  
FUSE MAX: 16 [A]



|  |                               |                                     |                      |                                     |
|--|-------------------------------|-------------------------------------|----------------------|-------------------------------------|
| PROJECTNUMBER:<br><b>PD15.003</b>  | DRAWINGSCALE:<br><b>1 : 1</b> | DRAWINGUNITS:<br><b>mm</b>          | AUTHOR:<br><b>MB</b> | CREATION DATE:<br><b>04/04/2016</b> |
| PROJECTNAME:<br><b>HortiMax Go</b>   | AUTHORISED:<br><b>AddK</b>    | REVISION DATE:<br><b>30/01/2017</b> |                      |                                     |
| SUBJECT:<br><b>CIRCUIT DIAGRAM</b>   | PAGE:<br><b>4 OF 7</b>        | STATUS:<br><b>INTERNAL</b>          |                      |                                     |
| FILENAME:<br><b>150132DRA020 044 HortiMax Go-PRO touchscreen controller [1P230V+N+PE 50Hz] drawing.vsd</b> |                               |                                     |                      |                                     |