

This R4 is equipped with 3 CPU modules

R4 is the control unit for multiple printhead applications.

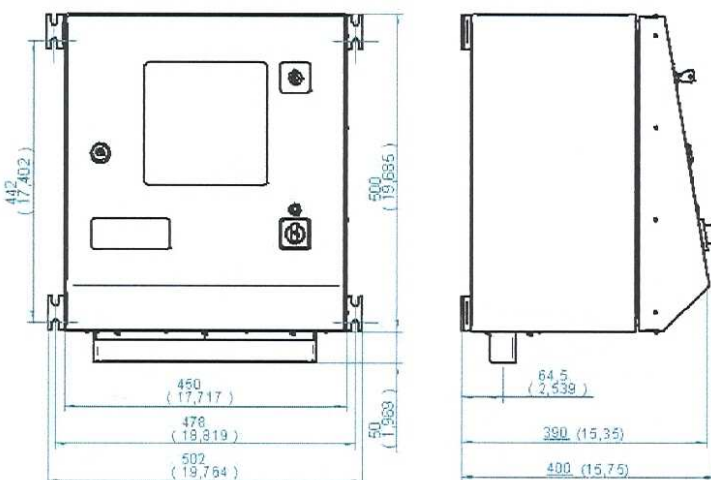
Up to 16 printheads can be connected, printing text, graphics and barcodes.

The R4 control unit can be equipped with up to 4 CPU boards. You can choose to have boards only for the 3000 or the 5000 printheads or mix them.

When you buy the R4 control unit it is equipped with a built in keyboard (also available without), key lock, 3 LAN cables, start plug, end plug and power cords. To use the R4 you have to order 3200 CPU modules and/or 5100 CPU modules. A module consists of CPU board (for the 3200 also a driver board), a power supply and necessary fittings.

The CPU modules in the R4 is to be considered as individual control units. This means that you can connect one speed encoder, one photocell and one serial interface (computer) to each CPU module in one R4.

For technical specification see data sheets for the S.C.I. F.I. 3200 and/or DOD 5100.



Measurements in millimeters (inches)

View from above

