WEB INTERFACE

A useful web server on-board of the iProCHILL allows the complete management of the units via dedicated web pages. You can publish the application, display graphics, handle variables and more.

CONNECTIVITY

The high degree of connectivity (Ethernet or RS485) of iProCHILL controllers enables local and remote management of units/plants. Some available functions are: machine status, alarms display, and commands that send modifications such as plant comfort settings and start/stop of unit/lights.

EMBEDDED WEB SERVER

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SMARTPHONE/PC/TABLET

INTERNET/INTRANET

GATEWAY

SYSTEMS

ROUTER (Wi-Fi/3G-4G)

RS485
ModBUS RTU
BACnet® MSTP slave
LON

USB

iProCHILL

Ethernet
ModBUS TCP/IP
BACnet®
TCP/IP slave
HTTP

SYSTEMS

DC FAN SPEED CONTROLLERS

LOCAL PC

CANbus/LAN

LCD GRAPHIC
and TOUCH SCREEN
DISPLAY

EXPANSION MODULES

EEV DRIVER