IDC 1 BLOCK A 2 NETWORK LAYOUT

BACnet MSTP

Modbus Network

BACnet IP Network

EC-BOS 8000
IDC1 Block A 2
IP : 10.10.47.20
Mask: 225.225.225.0
Gateway: 10.10.47.1
Location: Block A level 1

Distech ECB 650
Auditorium roof AHU
Mac Address: 111
Baud rate: 38400
Network number: 4
Location: Auditorium Roof

Danfoss FC 102
Humidifier pump 1
Mac Address: 122
Baud rate: 38400
Network number: 4
Location: Station 3

Danfoss FC 102
Return air fan AHU 3.1
Mac Address: 123
Baud rate: 38400
Network number: 4
Location: Station 3

Distech ECB 600
Smoke extract fans
Mac Address: 124
Baud rate: 38400
Network number: 4
Location: Station 3

Distech ECB 650
Auditorium GF AHU
Mac Address: 125
Baud rate: 38400
Network number: 4
Location: Auditorium GF

SIERRA Monitor QuickServer
Network adapter for fire panels
IP: 192.168.1.141

Distech ECB 650
HT/LT monitoring
Mac Address: 127
Baud rate: 38400
Network number: 4
Location: HT room

Distech ECB 650
AHU 3.1
Mac Address: 126
Baud rate: 38400
Network number: 4
Location: Station 3

NMO 96 HD+
Kitchen Power Meter
Mac Address: 2
Baud rate: 9600
Location: LT Room

Deep Sea 5510
Generator 1 Controller
Mac Address: 6
Baud rate: 9600
Location: LT Room

Deep Sea 5510
Generator 2 Controller
Mac Address: 7
Baud rate: 9600
Location: LT Room

NMO 96 HD+
Transformer 2 Power Meter
Mac Address: 8
Baud rate: 9600
Location: LT Room

NMO 96 HD+
Transformer 1 Power Meter
Mac Address: 9
Baud rate: 9600
Location: LT Room

Danfoss FC 102
Supply air fan AHU 3.1
Mac Address: 11
Baud rate: 9600
Location: Station 3

Danfoss FC 102
Humidifier pump 2
Mac Address: 12
Baud rate: 9600
Location: Station 3