

Artesis MCM (MOTOR CONDITION MONITOR) Models

Artesis MCM LV Line – A5

MCM for Low Voltage line driven, 3 phase A.C. motors, input 5 Amps

Artesis MCM LV Line – A1

MCM for Low Voltage line driven, 3 phase A.C. motors, input 1 Amps

Artesis MCM LV Inverter – A50-100

Nominal current is up to 100 A

Artesis MCM LV Inverter – A200-500

Nominal current is between 100 A and 500 A.

Artesis MCM LV Inverter – A1000

Nominal current is between 500 A and 1000 A.

Artesis MCM LV Inverter – A2000

Nominal current is between 1000 A and 2000 A.

Artesis MCM MV&HV – A5

MCM for Medium and High Voltage line driven, 3 phase A.C. motors, input 5 Amps, 3 VT / 3 CT connection

Artesis MCM MV&HV – A1

MCM for Medium and High Voltage line driven, 3 phase A.C. motors, input 1 Amps, 3 VT / 3 CT connection

Artesis MCM MV&HV – A5

MCM for Medium and High Voltage line driven, 3 phase A.C. motors, input 5 Amps, Aron 2 VT / 3 CT connection

Artesis PCM (PLANT CONDITION MONITOR) Models

Artesis PCM LV Line

PCM for Low Voltage line driven, 3 phase A.C. motors, input 5 Amps

Artesis PCM MV&HV – A5

PCM for Medium and High Voltage line driven, 3 phase A.C. motors, input 5 Amps

Artesis PCM MV&HV – A1

PCM for Medium and High Voltage line driven, 3 phase A.C. motors, input 1 Amps

MCMSCADA Software

MCMSCADA 10

For up to 10 Artesis MCM/PCM units

MCMSCADA Unlimited

Unlimited number of MCM/PCM units

ACCESSORIES

ARTESIS RS 232/485 Converter

TCP/IP ETHERNET Converter