IP65 Rolling Display with Ethernet Interface
MPN: AT-RD-ETH-V0

Specifications:

- Low Power Consumption due to efficient design
- Wide viewing angle (120 H x 120 V)
- Excellent readability even in difficult light conditions
- Flicker free display
- LED: PLCC2 SMD
- Standard Display Matrix: 16 x 96
- Power Supply 230VAC input ± 10 %. Built in Switch Mode Power Supply
- Power Consumption - 50 watt
- Display Dimension: 97.5 cm(L) 3.2FT X 16cm (H) 0.5FT X 3 cm(D) 0.1 FT APPROX
- Display Dimension with bezels:110 cm(L) 3.6FT X 27.4 cm (H) 0.9FT X 11.5 cm (D) .04FT APPROX
- LED color - High intensity Amber, Red or as per requirement
- Brightness - >1000 MCD
- Visual effect - Fixed, scrolling
- Physical communication interface - RJ45 ethernet
- Protection: UV protected front glass, IP65 with protection under rain test
- JAVA Programming language-based API
- Rugged application for 24 x 7 runtime
- Operating temperature 0 – 60°C, Humidity – 10 to 90% RH at 40C (365 days operation)
- Can be Upgraded to Remote Monitoring and Control by addition of IoT Module (Optional)
- Languages supported - English, Hindi, Marathi, Odia, Kanad, Bengal.
- Max Length - English [Up to 250 char], other All languages [up to 70 to 75 char]