

Wall-Mount Bracket (EN3-KIT-WMB)

The EN3-KIT-WMB is used to mount the SM19202FP standalone modem onto a panel or wall of an utility cabinet. The kit comes with a pair of custom made front & rear panels and four (4) #8 Philips screws.



SM19202FP with wall-mount front panel



SM19202FP with wall-mount rear panel

DIN-Mount Kit (EN3-KIT-DIN)

The EN3-KIT-DIN is used to mount the SM19202FP standalone modem on a 35x7.5 mm DIN Rail system.



SM19202FP modem with DIN-mount options



DIN-mount Hardware Kit (EN3-KIT-DIN)

Installation Instructions for SM19202FP Fast Poll

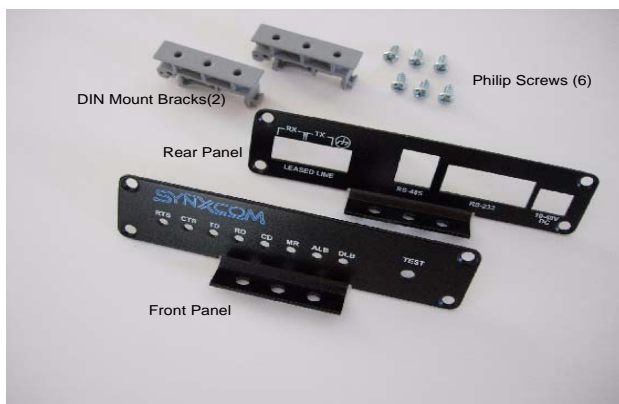
The installation instructions provided below are intended for installing the field upgrade kits EN3-KIT-WMB (for wall-mount) and EN3-KIT-DIN (for DIN rail mounting). If your modems already come with the front and rear “L-Shape” brackets attached, please skip the first 3 steps for replacing the panels and go directly to step 4 to install the modems on the wall or DIN rails.

Installing the wall-mount kit:

1. Place the SM19202FP modem on a desk or table top with the bottom faced upward.
2. Remove the rear panel by removing the 4 screws and replace it with the “L-Shape” rear panel mounting bracket onto the end of the modem by aligning with the connectors of the modem board.
3. Remove the front panel by removing the 4 screws and replace it with the “L-Shape” front panel mounting bracket onto the end of the modem, by aligning with the L.E.Ds and switch.
4. Install the modem with the “L-Shape” mounting brackets attached onto the wall or panel using the screws provided.

Installing the DIN rail mounting kit:

1. Place the SM19202FP modem on a desk or table top with the bottom faced upward.
2. Remove the rear panel by removing the 4 screws and replace it with the “L-Shape” rear panel mounting bracket onto the end of the modem by aligning with the connectors of the modem board.
3. Remove the front panel by removing the 4 screws and replace it with the “L-Shape” front panel mounting bracket onto the end of the modem, by aligning with the L.E.Ds and switch.
4. Attach the two (2) DIN Mount Brackets onto the front and rear panel with the six (6) provided screws.
5. Install the modem onto the DIN rail bracket by pushing the clips firmly to latch onto the DIN rail.



Components of the DIN Mount kit



SM19202FP modem on the DIN Rail