

The information mentioned in this form is required before the installation of a Field Controller. It is strongly recommended to obtain this information before starting the installation as it will speed-up a quick and successful installation of the Field Controller.

The Field Controller can be accessed in three different ways (see Figure 1):

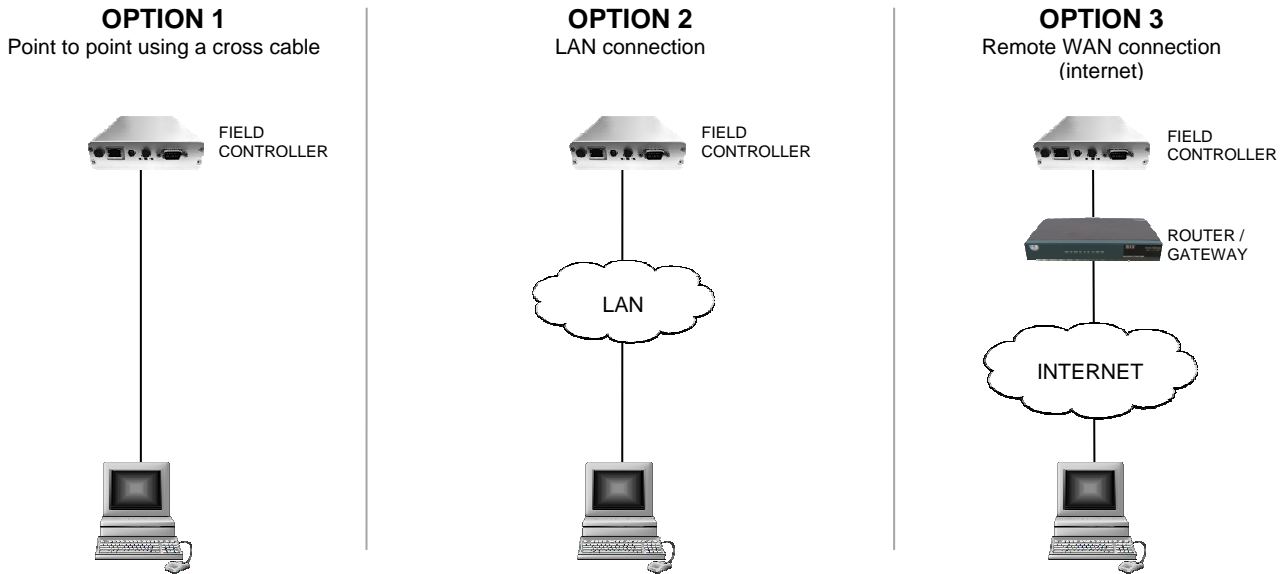


Figure 1: Connection of the Field Controller

The following information is mandatory for options 2 and 3. If not all information is supplied, then installation and configuration of the Field Controller will **not be possible!**

1 Internet	
1.1 An active Internet connection is available	<input type="checkbox"/> Yes
1.2 The following Internet connection is available	<input type="checkbox"/> (A)DSL >1Mb <input type="checkbox"/> Other:
2 Connections	
2.1 This Field Controller will be connected to a LAN (option 2)	<input type="checkbox"/> Yes <input type="checkbox"/> No
2.2 This Field Controller will be directly connected to a router (option 3)	<input type="checkbox"/> Yes <input type="checkbox"/> No
2.3 The following ports must be forwarded on the router (option 3) NOTE: Port 9734 is used for direct feedback in the browser	<input type="checkbox"/> Port 80 (HTTP) <input type="checkbox"/> Port 25 (SMTP) <input type="checkbox"/> Port 21 (FTP) <input type="checkbox"/> Port 9734 (port type TCP)
2.4 External IP-address router (remote connectivity for option 3)	_____
2.5 Manufacturer and type of the router (optional)	_____
2.6 Logon credentials for the router (optional, if not supplied settings above should be set before installation)	_____
3 IP-address Field Controller	
3.1 Controller type	_____
3.2 IP-address for Field Controller (must be a fixed address)	_____
3.3 Subnet mask	_____
3.4 Default gateway address	_____
3.5 Preferred Network Time Protocol server (optional, see pool.ntp.org)	_____
4 E-mail	
4.1 Internet Service Provider	_____
4.2 Mail server address (SMTP, required for sending e-mail)	_____
4.3 E-mail addresses report recipient(s)	_____