



The TCP/IP Interface Module (HLANCC) connects to the Lighting Integrator (LI) Communication card global dataline through the HLINKCC Dataline Link using the HCABLE-C cable, and to the Ethernet side using a standard RJ45 connector. A 115V plug-in transformer is supplied to power the HLANCC. A PC running WinControl lighting control software connects to the LI dataline through the HLANCC via its own connection to the Ethernet network.

Watt Stopper/Legrand			
800-879-8585			
Title Lighting Integrator Communication Card TCP/IP Interface Module			
Scale	Drawing#	Date	Rev.
None	60-946	01/27/06	1