

DLS via Ethernet Guide TL260/TL260GS for PowerSeries

Things you need before you start:

- DLS 5 Software
- DSC PC1616/1832/1864 v4.1 or higher
- Panel Installer Code (default: 5555)
- Available fixed IP address and access to the router to setup port forwarding

Panel Programming:

Enter Programming [*][8] then [Installer Code]

Enter Section -> [401], ensure option '1' is ON to enable DLS on the panel

OR - *The DLS window can be enabled by the user by [*][6] [Master Code] [5]*

[403], Panel Downloading Code – DLS 5 will require this code (default: 161600/183200/186400)

[382], ensure option '5' is ON – enables GPRS/Ethernet Module

TL260/TL260GS Programming:

Enter Programming [*][8] then [Installer Code]

Enter Section -> [851], to program TL260/TL260GS module

[001], enter an available Fixed IP Address on the customer's network

[002], enter the Subnet Mask used on the customers network

[003], enter the Gateway used on the customers network

[011], Module Installer Code – DLS 5 will require this code (default: CAFÉ)

[012], change to '0BF6' (3062) – DLS Incoming Port

[999], then [55], this step will restart the Ethernet module to let changes take effect

DLS 5 Guide:

Open DLS 5 (default login: user = 'admin', password = '1234')

Create New Account –	Give Account Name:	eg. PowerSeries Ethernet Test
	Select Panel Type:	eg. PC1616 v4.5NZ
	Select Connection Type:	eg. Ethernet/Internet (TL260 v1.13)
	Set Module IP Address:	eg. 125.228.103.123

If port number is changed from default, then select 'Advanced' -> select 'Ethernet/Internet'

Set Module Port Number: eg. 3062

Open the Account –	Set communication tags or full upload/download
	Select Connection Type 'Ethernet/Internet' then press OK

Note: *Port 3062 MUST be port forwarded to the fixed IP address of the TLink module in the customer's router, DLS 5 on your computer MUST be allowed through your computers firewall*

<http://www.canyouseeme.org/> can be used to check the port is definitely open