

**Control Unit
for 6x64 Single Battery Emergency Lights
with DA Interface**

DLI-PRO

Manual



Specifications

Power Supply	230V AC
Computer	11 inch Touchscreen with Windows 10
Lights	384 für das DLI-Protokoll zugelassene Einzelbatterieleuchten organized in 6 circuits
TCP/ IP Interface	Expansion for further DLI-Z64 with each 64 lights

Introduction

The DLI-Pro consists of up to 6 DLI-Z64, which are managed on a common computer.

The management is done with the software Ceres Control.



For these reasons, the following manuals are indispensable:

- **DLI-Z64 Manual**
- **Ceres Control Manual**

Operations described in these manuals are not covered in this manual.

Access Data Operation System

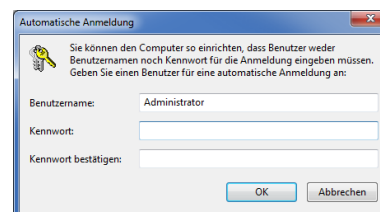
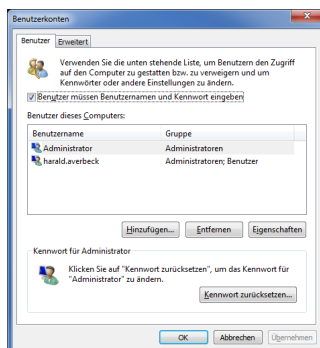
The Computer works with the Operating System Windows 10.

The default access data is:

Account: DLIPRO
Password: dlipro

It is basically possible to start the Windows interface without a login.

For this purpose, an input window for program execution is opened by calling the key combination WIN + R. Enter the command "netplwiz". A window for setting user accounts opens.



The checkmark should be removed.

After pressing OK, a request appears to enter the corresponding password.

Connecting The Lights



All necessary components are pre-wired.
Connect the mains supply to the 230VAC supply voltage.
Now only the individual lighting circuits are to be registered with the desired DLI-Z64.

Operation And Display Of The Control Unit

After the installation of the lamps, the further operation is carried out under Ceres Control.

The connections to the individual DLI-Z64 are already entered there.

Therefore, you do not need to make any further settings here.

Bei Bedarf können Sie den einzelnen DLI-Z64 natürlich individuelle Bezeichnungen zuweisen, und alle notwendigen Einstellungen im Ceres Control gemäß Ihren Anforderungen vornehmen.

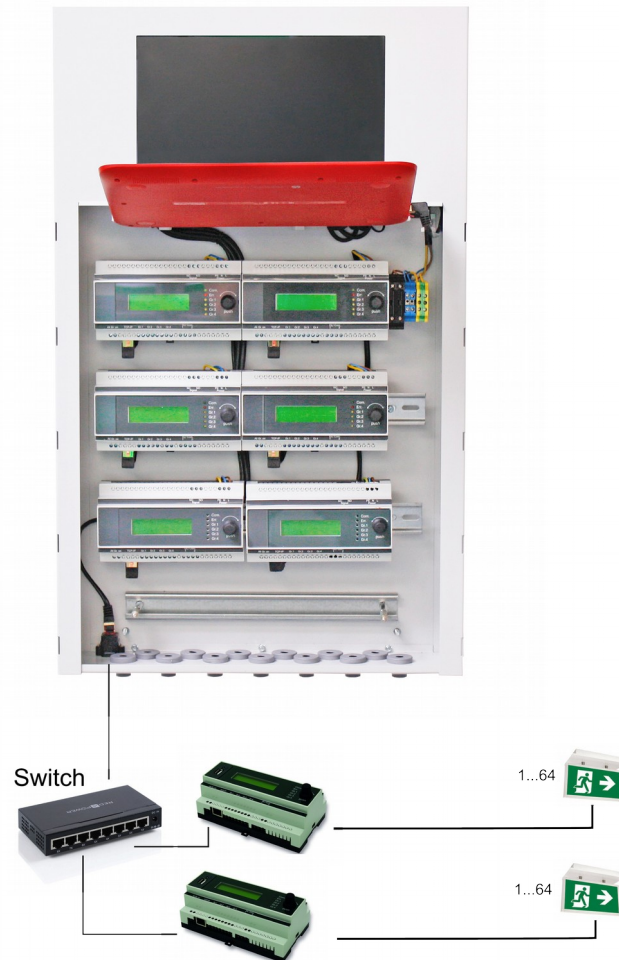
If necessary, you can assign individual names to the single DLI-Z64 and make all settings in the Ceres Control according to your requirements.

Connecting Additional DLI-Z64

If 6x64 circuits are not enough, you have the opportunity to expand the DLI-Pro with additional DLI-Z64.

For this purpose, you can connect a DLI-Z64 directly to the external network connection, or using a network switch for additional DLI-Z64.

 Please pay attention to the allocation of suitable IP addresses in the additional DLI-Z64.



Sonstiges Hinweise

 After a power failure, the computer does not restart automatically. This must be carried out manually. Therefore, in this case, automatic e-mail transmission is not possible in the event of an error even before the manual restart.

The DLI-Z64 itself automatically restarts after network return. Therefore the monitoring of the lamps is given.