ELPSLxx

1 phase socket outlets

- Standard models:
  - **ELPSL2** 2 x schuko sockets
  - **ELPSL1USB** 1 x schuko sockets + 2 x USB charger 5 V, 2.1 A
  - **ELPSL2GB** 2 x UK-sockets
  - **ELPSL1GBUSB** 1 x UK-sockets + 2 x USB charger 5 V, 2.1 A
  - **ELPSL2US 2** x US-sockets
  - **EPLSL1USUSB** 1 x US-sockets + 2 x USB charger 5 V, 2.1 A
  - **ELPSL2S** 2 x CEE sockets, 1-phase
- Other socket models also available
- Dimensions: ¼-module, 62.5(W) x 200(H) mm
- Dimensions: ½ -module, 1255(W) x 200(H) mm (ELPSL2S)

ELPSL3V

3 phase socket outlet

- 3 phase extra socket
- 5-pole 16 A CEE socket
- Dimensions: ½-module, 125(W) x 200(H) mm

D-CONNECTIONS

USB and Ethernet connections

- **DPANEL** Connection panel max. 4 connections
- **DETH** RJ45 connection
- **DUSBA** USB connection, type A
- **DUSBB** USB connection, type B
- **DUSB2** 2 x USB charger, type A, 5 V, 2.1 A
- Dimensions: ¼-module, 62.5(W) x 200(H) mm

- **USB1T**
  - Single USB-connection between a PC and a panel device
  - Type B connector at the back of the device panel

Copyright: TEKLAB

STO40016

Safety terminal outlets

- AC outlets from 4 mm safety terminals
- 3L+N+PE, 400 V, 16 A
- Dimensions: ¼-module, 62.5(W) x 200(H) mm

PILT

Compressed air connection

- 2 pcs ½" snap-on connectors
- Dimensions: ¼-module, 62.5(W) x 200(H) mm

S40US, S100US

Power transformer

- Transformer to power instrument modules in workstations that are connected to 115 V electrical network
- S40US: 115 V / 230 V, 1000 VA, S100US: 115 V / 230 V, 2000 VA
- Dimensions:
  - S40US: ½-module, 125(W) x 200(H) mm
  - S100US: ¾-module, 187.5(W) x 200(H) mm

Copyright: TEKLAB

LAN8

Ethernet switch

- 8-port 1 G Ethernet switch
- 1 x RJ45 at the front panel for an optional device
- 1 x RJ45 at the table frame for laboratory network connection
- 6 x RJ45 for instrument modules
- Dimensions, ¼ module, 62.5(W) x 200(H) mm

LANWBRIDGE

Wireless LAN bridge

- A wireless link between a workstation and laboratory Wireless Access Point
- Available also for a single device control
- Antenna mounted in the workstation
- 802.11 a/b/g/n/ac standard

STRBOX

Storage module

- Integrated storage box for the device panel
- Powder-painted steel frame
- Suitable for storing training sets, test leads etc.
- Plastic mat

Model	Internal dimensions
STRBOX125	105 (W) x 380(D) x 180(H) mm
STRBOX250	235 (W) x 380(D) x 180(H) mm
STRBOX375	355 (W) x 380(D) x 180(H) mm
STRBOX500	480 (W) x 380(D) x 180(H) mm

DEVBOX

Device box

- Device box for placing portable instruments into the device panel
- 1 pc schuko socket at the rear (other socket types available)
- Opening at the rear for data cables
- Plastic mat

Model	Internal dimensions
DEVBOX375	355 (W) x 380(D) x 180(H) mm
DEVBOX500	480 (W) x 380(D) x 180(H) mm

Copyright: TEKLAB