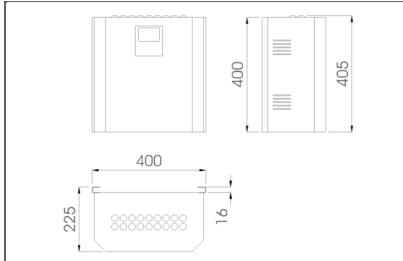


## LPS24-26

Code: LPS0100000



LPS24 P



LPS24 P

### Description:

Central battery system according to the EN 50171 standard for the type without interruption of maintained/non-maintained outputs. Designed for installation on walls, it has input and output connections at the top. It has six 24V DC output circuits (maximum 4A per circuit) with automatic short circuit detection. Output connection with double terminal. Output isolated from the AC input. Current measurement for each output with overload alert. Watertight lead batteries (VRLA type) with symmetry fault detection. In the front of the unit has a graphic display with keyboard and USB port for communication with a PC. Possibility of connection via Ethernet using a LPSLan accessory (including webserver and Modbus TCP). Maintained or non maintained by configuration on the front panel.

### Characteristics:

Format: LPS24 P

Duration (h): 1

Output voltage without mains (V): 24v DC

Output power without mains (W): 300 W

Output voltage with mains (V): 24v DC

Output power with mains (W): 300 W

### Finishes:

Voltage: 220-230V 50/60Hz

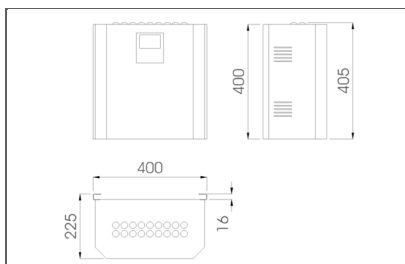
\*\*Daisalux reserves the right to change, update or remove the information contained in this document without prior warning. The selected finishes may not coincide with the displayed images.

## LPS24-26 (110-127V)

Code: LPS0120000



LPS24 P



LPS24 P

### Description:

Central battery system according to the EN 50171 standard for the type without interruption of maintained/non-maintained outputs. Designed for installation on walls, it has input and output connections at the top. It has six 24V DC output circuits (maximum 4A per circuit) with automatic short circuit detection. Output connection with double terminal. Output isolated from the AC input. Current measurement for each output with overload alert. Watertight lead batteries (VRLA type) with symmetry fault detection. In the front of the unit has a graphic display with keyboard and USB port for communication with a PC. Possibility of connection via Ethernet using a LPSLan accessory (including webserver and Modbus TCP). Maintained or non maintained by configuration on the front panel.

### Characteristics:

Format: LPS24 P  
 Duration (h): 1  
 Output voltage without mains (V): 24v DC  
 Output power without mains (W): 300 W  
 Output voltage with mains (V): 24v DC  
 Output power with mains (W): 300 W

### Finishes:

Voltage: 110-127V 50/60Hz

**\*\*Daisalux reserves the right to change, update or remove the information contained in this document without prior warning. The selected finishes may not coincide with the displayed images.**