



PL501 is Nami's belt lift designed to create accessibility in public environments and commercial buildings. The lift is intended for passenger and light goods traffic.

- Self-supporting shaft
- Platform size can be customized to requirements.
- Only 50mm pit
- Quiet and maintenance-free drive system



GENERAL

Nami PL501 is a belt driven lift with self-supporting shaft. This makes it easy to adapt into the building as it requires minimal interference with the building. Completely hidden machine room as standard.

DRIVE

Frequency-controlled electric motor. Belt drive with speed governor.

LIFTING CAPACITY

Max load 500kg

TRAVEL

0 – 15 meters, up to 7 landings

MAX SPEED

0,15 m/s

PLATFORMSIZE

Standard 1100 x 1400mm / 1100 x 1500mm. Can be adapted to requirements. Width min/max: 500/1400mm Length min/max 800/2000mm Max area 2,0m²

SHAFTSIZE

For standard platformsize: 1310 x 1440mm / 1310 x 1540mm

PIT / RAMP

50mm

ELECTRIC CONNECTION

1-phase 230V, 16A

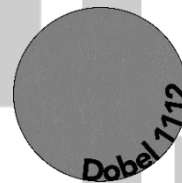
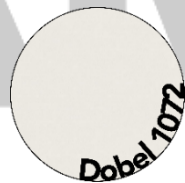
DOORS

Standard clear opening 900 x 2000 mm, glaspanel A3 645 x 1590mm. Can be adapted to requirements. Electric door lock. Fire doors EI60 is also available.

GLAZING

Glaspanels on shaftwalls is available as an option. Possible with glaspanels on four sides.

STANDARD COLOURS



The shaft is made of hot-dip galvanized sheet which is laminated with plastic foil in the desired color. More colors are available, see <https://metalcolour.com/decorative/design-samples/>

EMERGENCY TELEPHONE

SafeLine emergency phone, other options available.

FLOOR

Grey non-slip vinyl mat, other options available on request.

TECHNICAL COMPLIANCE

According to
Machine directive 2006/42/EC
European standard EN 81-41

