



## New external call button design

Elegant, functional call button developed to match the design of the door fronts and the platform control panel.



## Green for go and red for wait



The call button is equipped with a LED around the frame.

Green light informs you that the platform lift is at your landing.

Red light indicates that the platform lift is presently occupied.



## Two locking systems

Choose between the school locking system – the door locks automatically in 4-300 seconds – or the smartcard system. The smartcard is used

instead of a key whenever general public access needs to be limited.

Rated load	400 kg
Rated speed	9 m/min (0.15 m/s)
Lifting height	Up to 13 m (max 6 landings)
Platform dimensions	1 500 x 1 000 / 1 500 x 1 100 (lenght x width, mm)
Footprint dimensions	1 600 x 1 400 / 1 600 x 1 500 (length x width, mm)
Shaft	Steel panels painted in offwhite RAL 9016
Door configuration	Single-entry, open through, adjacent
Doors	Single hinged doors or gates Steel door fronts painted in offwhite RAL 9016 Aluminium door fronts made in natural anodized aluminium Fire and gas resistant doors EI60
Door measurements	2 000 x 900 mm
Gate measurements	1 100 x 900 mm
Control system	Micro computer based control system
Power supply	400 V, 3-phase 50/60 Hz, 16 amp starting current Soft start and stop as option (220-240 V 1-phase frequency converter) (380 -400 V 3-phase frequency converter)
Motor power	2.2 kW
Fault alarm	A potential free contact can be connected to central alarm units, receptions, etc.

FACTS AND SPECIFICATIONS





