

keypad

En-Pad type 1



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The new En-Pad has been designed to meet the requirements for destination control type lifts with keypads and is ideal for apartment buildings, offices, hotels and many other applications. The keypad fully meets the requirements of EN81-70, having contrast between the legend and the key. The En-Pad has a very low profile and can be easily incorporated into landing fixtures. It also meets the category 2 requirements of vandal resistant lift code EN81-71.

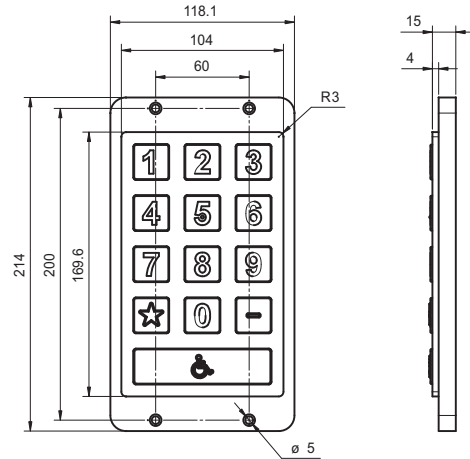
key features

- Numerical keys are stainless steel laser marked legends
- "5" key has a raised pip as a locator feature
- Star key is stainless steel with green moulded through tactile legend
- Minus key is stainless steel with red moulded through tactile legend
- Wheelchair key is stainless steel with blue moulded through tactile opal legend
- Satin chrome die-cast body
- High contrast between legend and key
- Vandal resistant

Dewhurst plc
Inverness Road
Hounslow
Middlesex TW3 3LT UK

Tel: +44(0) 20 8607 7300
Fax: +44(0) 20 8572 5986
Email: info@dewhurst.co.uk
www.dewhurst.co.uk

specification



This product is designed to meet the requirements of the following codes and regulations either in its standard form or through variants.

EN81-1/2	✓
BS8300	✓
M2/S2	✓
EN81-70	✓
B44	X
EN81-71	Category 2
AS1735.12	X
EN81-72	✓
A117.1	X
EN81-73	✓
EN60529	IP67

technicals

- Stainless steel keys
- Tactile characters moulded in high grade polycarbonate
- Body is a high pressure zinc alloy die-casting
- Matrix contact configuration as standard
- A detailed data sheet for this product can be found on our website

benefits

- 16mm high tactile or laser marked characters
- Easy to install - through facia mounting

options

- Other contact configurations available
- Other connector options available

For more information on our keypad range contact us at:

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