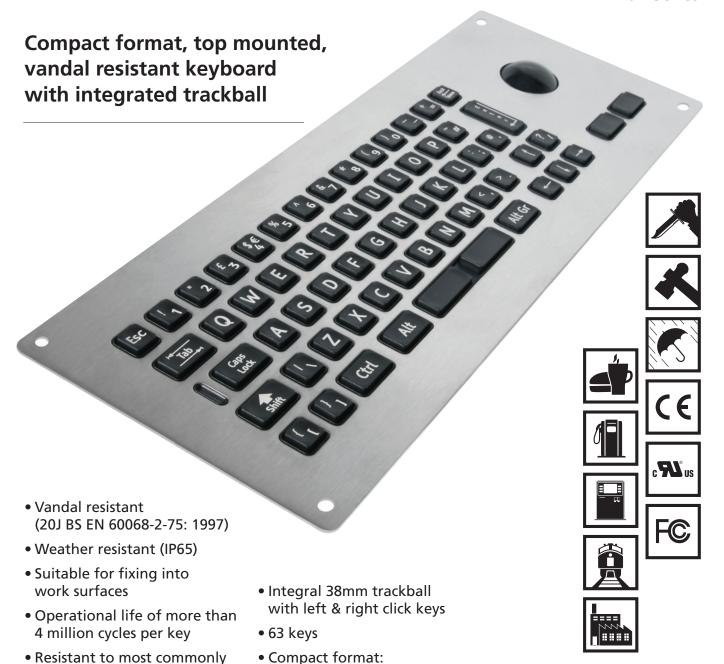


Top Mounting Keyboards

2212-T/B Series



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384mm x 142mm x 40mm

used cleaning agents



2212-T/B Top Mounting Keyboard for Public Environments

The Storm 2212-T/B Series keyboard is configured to allow convenient top mounting installation into a work surface or desktop. Using simple hand tools (jig saw and hand drill) the work surface can be easily prepared to accept this robust, responsive and reliable keyboard.

A stainless steel front plate and captive cast metal or high impact resistant polymer keys ensure the keyboards resistance to heavy use and harsh environments. An integral water and impact resistant trackball makes this keyboard ideal for kiosk applications.

Overall Dimensions



Specifications

Keyboard Weight

with cast metals keytops/trackball 2.50kg with polymer keytops/trackball 2.10kg

Options

Build Style Vandal resistant (stainless steel top plate)
Keytops Cast metal keytops, chrome plated

Black keytops, laser marked white

Encoder USB
Languages English UK, English USA,
French, Spanish, German

Cable Factory Fitted 2.5m USB

Electrical

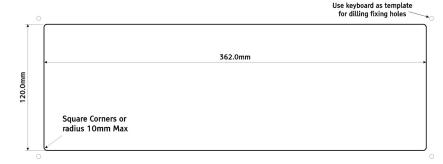
EMC Emissions EN55022 : 1998 Class B Limit EMC Immunity to ESD EN55024 : 1998 EMC Immunity to Radiated Fields EN55024 : 1998 Electrical Safety EN60950, ULG0950 Communication Industry Standard USB Interface

Supply requirements

- voltage +5V nominal (5.5V to 4.75V)
Supply requirements

current 60mA (with 2 LEDs illuminated)

Environmental



Mechanical

Impact Resistance
Key Pitch
Size
Travel
Actuation Force

20 Joules via 50mm dia steel striker
19mm
11mm square
1.5mm nominal
100g nominal

Fixing

Adhesive Gasket 4x M5 x 30 A2 stainless steel socket button head screws 4x M5 stainless steel washers 4x M5 stainless steel nyloc nuts

Supplied

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are correct at time of print, specifications are subject to change without notice.

CRUS FIG. CE

UL File reference: E230121

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