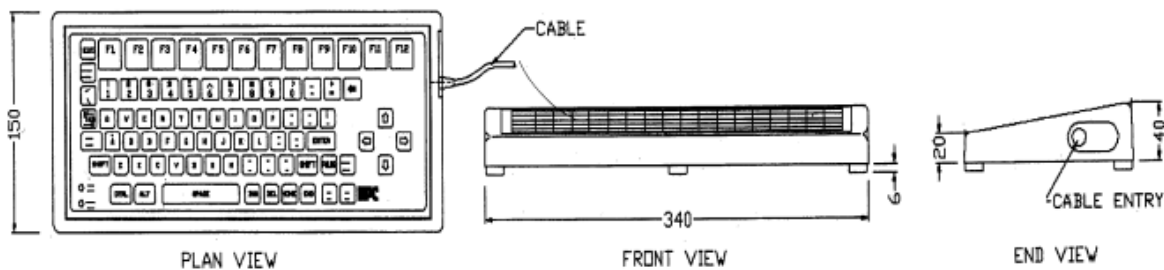


“ KB2 - a keyboard for Tough conditions”

**GENERAL SPECIFICATIONS**

<b>CONSTRUCTION:</b>	Membrane is polyester. Enclosure is die-cast aluminium, powder coated and painted for corrosion protection. Optional stainless steel enclosure
<b>SEALING:</b>	Sealed to IP66
<b>TEMPERATURE:</b>	Operating: 0 to 60C Non-operating: -20C to +70C
<b>WEIGHT:</b>	Approx 3kg
<b>KEY TYPE:</b>	Stainless steel domes which provide positive tactile feedback.
<b>KEY LIFE:</b>	Minimum 500,000 operations
<b>KEY FUNCTIONS:</b>	82 keys—full QWERTY
<b>CONNECTION:</b>	2 metre coiled lead with standard DIN plug (DIN/mini DIN adaptor supplied)
<b>POWER:</b>	Keyboard—Standard AT keyboard

**DIMENSIONS**





# **KB2**



The KB2 is a tough keyboard for tough conditions.

The KB2 is a compact full QWERTY keyboard for use in industrial and other harsh environments.

The membrane keys provide positive tactile feedback.

The KB2 is fully sealed to IP66.

Construction is die-cast aluminium, powder coated and painted (standard) or stainless steel (optional).

The KB2 is ideally suited to operator interface requirements in the mining, marine, defence, petrochemical and food manufacturing industries as well as in medical operating theatres, process plants, flour mills, cement works and smelters.

The KB2 is an Australian product, designed and manufactured in Australia by APC Technology.

## **FEATURES**

- PC COMPATIBLE
- TACTILE FEEDBACK MEMBRANE KEYBOARD
- FULLY SEALED TO IP66
- 60°C RATING
- NON SLIP FEET
- DIE-CAST ALUMINIUM CONSTRUCTION (STAINLESS STEEL OPTIONAL)
- AUSTRALIAN DESIGNED AND MANUFACTURED



Quality Endorsed Company  
ISO-9001 Lic 5392  
Standards Australia

**Due to continuing developments, specifications are subject to change without notice. No Liability is accepted for errors and omissions.**