



NOTES:

- 1) The main part of the enclosure is a one-piece aluminium extrusion. The front panel is machined from solid aluminium block. The rear is machined from Din rail extrusion.
- 2) Dimensions in brackets refer to the increase in length for a type 'K' enclosure.

DIMENSIONS in mm TOLERANCES ± Nominal 0.4 mm Decimal 0.15 mm Unless shown otherwise	Drawn: SLK	REVISION Redrawn 7/2000	TITLE: Din Rail enclosure. Views of enclosure showing major dimensions with plug-in terminals.		AMELEC INSTRUMENTS Cochran Close, Presley Way Crownhill, Milton Keynes, MK8 0AJ	
	Checked:					
	Approved:		Used on Assembly AD series products	SCALE N.T.S.	DRAWING NO. AD Din Enclosure	Sht 1 of 1
	Date: 11/7/00					