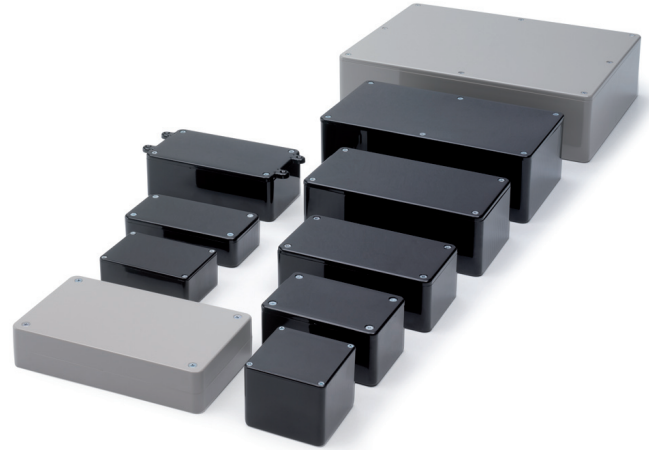


# UNIVERSAL ENCLOSURES

## 2000 Series General Purpose ABS Cases

The most comprehensive, competitive range of general purpose electronic enclosures for universal applications.

- Polished external surfaces
- Integral card guides accept 1.6mm PCBs
- Low draught angle for mounting control elements on side walls
- Excellent characteristics for milling, drilling and cutting
- Lid mounted by four M3 machine screws into brass inserts in base
- PCB Adaptors (included) for horizontal mounting of PCBs



### 2000 Standard Lid

Extensive range of electronic enclosures with solid ABS lid, designed for a broad range of applications.

- Lid and Base moulded in ABS
- Lid mounted by four M3 machine screws
- Brass inserts in base for repetitive removal of the lid
- Polished finish for ease of cleaning
- Excellent properties for machining
- Integral mounting guides to accept 1.6mm PCB's
- PCB Adaptors (included) for horizontal PCB mounting

#### SPECIFICATION

Materials	Lid & base high impact ABS
Operating Temperature	Resistant to temperatures of up to 85°C
Protection class	IP 54
Standard colours	Yellow Grey(GY), Black(BK), Ivory(WH)
Colours to order	Light Grey(LG), White(BW), Blue(BL), Orange (ORG)
Standard unit includes	Combination of colours, flame retardant Base & lid 4x M3 machine screws

	GREY	BLACK	IVORY	LENGTH	WIDTH	HEIGHT
	BIM2008/8-GY/GY	BIM2008/18-BLK/BLK	BIM2008/18-WH/WH	55mm	55mm	42mm
	BIM2000/10-GY/GY	BIM2000/10-BLK/BLK	BIM2000/10-WH/WH	75mm	50mm	27mm
	BIM2001/11-GY/GY	BIM2001/11-BLK/BLK	BIM2001/11-WH/WH	85mm	56mm	39mm
	BIM2002/12-GY/GY	BIM2002/12-BLK/BLK	BIM2002/12-WH/WH	100mm	50mm	25mm
	BIM2003/13-GY/GY	BIM2003/13-BLK/BLK	BIM2003/13-WH/WH	112mm	62mm	31mm
	BIM2007/17-GY	BIM2007/17-BLK	-	112mm	62mm	31mm
	BIM2004/14-GY/GY	BIM2004/14-BLK/BLK	BIM2004/14-WH/WH	120mm	65mm	40mm
	RTM2030/30-GY	RTM2030/30-BLK	-	142mm	80mm	30mm
	BIM2005/15-GY/GY	BIM2005/15-BLK/BLK	BIM2005/15-WH	150mm	80mm	50mm
	BIM2006/16-GY/GY	BIM2006/16-BLK/BLK	BIM2006/16-WH/WH	190mm	110mm	60mm
	BIM2009/19-GY/GY	-	-	250mm	200mm	64mm

