

# UNIVERSAL ENCLOSURES

## 2000 Deep Profile

Multipurpose enclosures for application where tall electrical components require housing. The deep profile 2000 Series provides maximum utilisation of the internal volume.

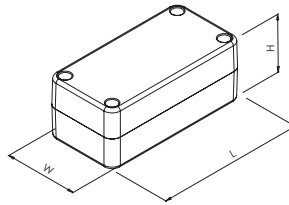
- Deep profile Lid and base moulded in ABS
- Lid mounted by four M3 machine screws
- Brass inserts in base for repeated removal of the lid
- Polished finish for ease of cleaning
- Excellent properties for machining
- Integral mounting guides in base to accept 1.6mm PCB's
- PCB Adaptors (included) for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



### SPECIFICATION

Materials	Lid and base high impact ABS
Operating Temperature	Resistant to temperatures of up to 85°C
Protection class	IP54 as standard
Standard colours	Yellow Grey(GY), Black(BK)
Colours to order	Ivory(WH), Light Grey(LG), White(BW)
Standard unit includes	Base & deep profile lid 4x M3 machine screws PCB adaptors

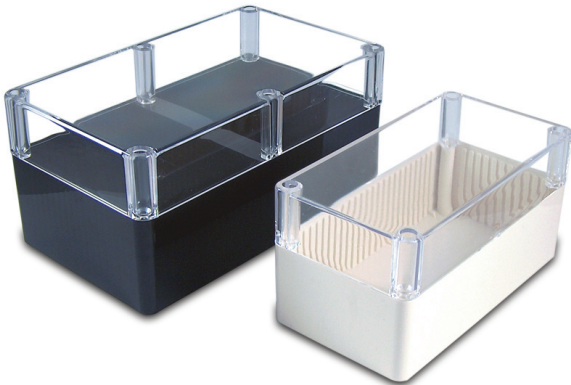
GREY	BLACK	LENGTH	WIDTH	HEIGHT
BIM2002/22-GY/GY	BIM2002/22-BLK/BLK	100mm	50mm	40mm
BIM2004/24-GY/GY	BIM2004/24-BLK/BLK	120mm	65mm	60mm
BIM2005/25-GY/GY	BIM2005/25-BLK/BLK	150mm	80mm	76mm
BIM2006/26-GY/GY	BIM2006/26-BLK/BLK	190mm	110mm	90mm



## 2000 Deep Profile Clear Lid

Extensive range of electronic enclosures for applications that require visible electronics and high profile components. Suitable for both electronic and electrical applications.

- Deep profile lid moulded in transparent high impact ABS
- Lid mounted by four M3 machine screws
- Brass inserts in base for repeated removal of the lid
- Polished finish for ease of cleaning
- Integral mounting guides in base to accept 1.6mm PCB's
- PCB Adaptors (included) for horizontal PCB mounting



### SPECIFICATION

Materials	Base high impact ABS Lid transparent high impact ABS
Operating Temperature	Resistant to temperatures of up to 85°C
Protection class	IP54
Standard colours	Yellow Grey(GY), Black(BK)
Colours to order	Ivory(WH), Light Grey(LG), White(BW)
Standard unit includes	Base & clear deep profile lid 4x M3 machine screws PCB adaptors

GREY	BLACK	LENGTH	WIDTH	HEIGHT
BIM2002/22-GY/CLR	BIM2002/22-BLK/CLR	100mm	50mm	40mm
BIM2004/24-GY/CLR	BIM2004/24-BLK/CLR	120mm	65mm	60mm
BIM2005/25-GY/CLR	BIM2005/25-BLK/CLR	150mm	80mm	76mm
BIM2006/26-GY/CLR	BIM2006/26-BLK/CLR	190mm	110mm	90mm

