

6.8 Identity Code for Industrial Backboard Package

IBP Industrial Backboard Package

- 1 240 volt
- 2 24 volt (no lead)

Backboard size (includes Assembly & Programming)

- DCCA1** 600 x 500 for 1 or 2 Compact instrument
- D1CB2** 600 x 500 for D1Cb instrument DLG2
- D1CB3** 600 x 600 for D1Cb instrument DLG5
- DACB4** 600 x 500 for DACb instrument DLG2
- DACB5** 600 x 600 for DACb instrument DLG5
- DACB6** 750 x 600 for DACB with 3 x DLG 2 25 mm

1st Probe Holder (includes cables)

- 1** 1 x DLG2 (1 x 25)
- 2** 1 x DLG2 (1x 13.5)
- 3** 1 x DLG2 (2 x 13.5)
- 4** 1 x DLG2 (1 x 13.5 & 1 x 25)
- 5** 1 x DLG2 (2 x 13.5 & 1 x 25)
- 6** 1 x DLG5 (1 x 25)
- 7** 1 x DLG5 (1 x 13.5 & 1 x 25)
- 8** 1 x DLG5 (2 x 13.5 & 1 x 25)
- 9** 1 x DLG5 (2 x 25)
- X** 1 x DLG5 (3 x 13.5)

2nd Probe Holder (includes cables)

- 0** none
- 1** 1 x DLG2 (1 x 25)
- 2** 1 x DLG5 (1 x 25)

3rd Probe Holder (includes cables)

- 0** none
- 1** 1 x DLG2 (1 x 25)

Flow Monitor

- 0** none
- 1** DGMA for DLG2
- 2** GEMU for DLG5

Filter

- 0** none
- F** Inline filter DLG2 only

Maric Valve

- 0** none
- M** Maric valve
DLG2 only

1. Select Backboard Package from dropdown list to suit application
2. Select Instrument from yellow pages
3. Select probes and sensors from yellow and green pages.

For total price add the 3 sub totals above.

Note: Lead time approx 5 working days ex Sydney for above stocked sub assemblies.*

3-4 weeks ex Sydney for all other build combinations

* subject to stock being available at order placement.

IBP 1 DCCA1 1 0 0 1 0 M

