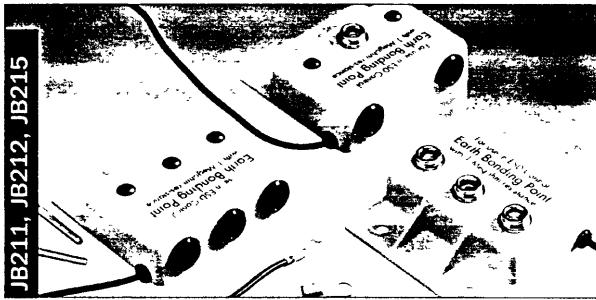


## EBP BOXES



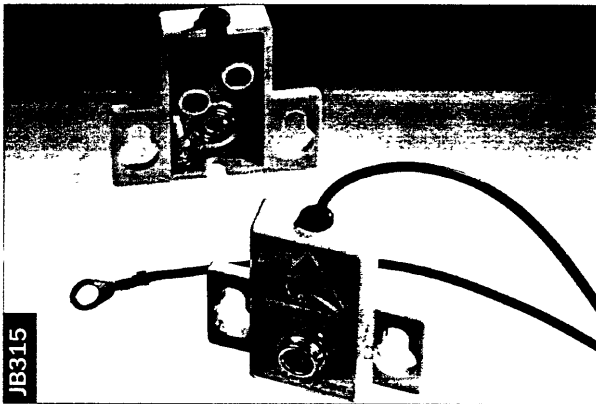
- Designed to be mounted on bench
- Black cord 2m long, can exit towards left or right
- Spare ring terminal included
- Wide choice of up to three connectors, (not all listed)
- 1M $\Omega$ , 1Watt resistor for each stud connector
- Can be supplied with zero M $\Omega$
- Box made of yellow ABS, 70 x 65 x 20mm



EBP BOX	CODE*	UNIT
with 3 x 10mm studs	JB215	each
with 3 x 4mm plug sockets	JB216	each
with 2 x plug sockets, 1 x 10mm stud	JB212	each

\*Add suffix Z for zero megohm version

## EBP BRACKETS

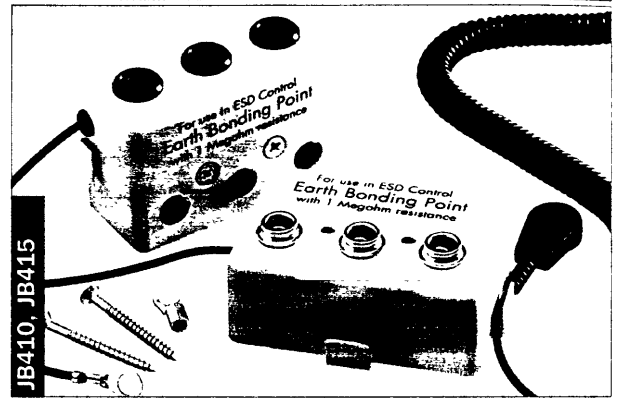


- Can be fixed to wall or bench
- Supplied with screws
- Black cord 2m long, can exit top or bottom
- Single connector fitted with 1M $\Omega$ , 1Watt resistor
- Built-in strain relief
- Made of yellow ABS, 40 x 45 x 12mm



EBP BRACKET	CODE	UNIT
with 7mm stud	JB314	each
with 10mm stud	JB315	each

## EBP BLOCKS



- Features 3 hooks for 'parking' wristband cord
- Designed to be mounted on top or side of bench
- Supplied with screws
- Fitted with three bonding points
- Black earth lead 2m long, can exit left or right
- 1M $\Omega$ , 1Watt resistor for each stud connector
- Made of yellow ABS, 77 x 52 x 28mm



EBP BLOCK	CODE	UNIT
with 3 x 7mm studs	JB414	each
with 3 x 10mm studs	JB415	each
with 3 x 4mm plug sockets	JB410	each
with 2 x 4mm plug sockets, 1 x 10mm stud	JB412	each