## **Datasheet**

## **Heavy Duty**



Mounting / Range

- Wide range of options for mounting components such measuring instruments and lighting
- Feature robust flexible arms with secure tightening/positioning
- Available with fine adjustment crossbar for precision measurement
- Complete with screw thread base for attaching to magnetic bases or direct to machine

Product Number	Pillar Height mm	Pillar Diameter mm	Crossbar Length mm	Crossbar Diameter mm	Screw Thread mm	<b>Weight</b> kg	Diameter of Clamp Hole mm
RP995BL	175	12	165	10	M8	0.445	4.5/8.0 (with sleeve)

## With a Base

Product Number	Base Part Number	<b>Hold</b> kg
E908M	E900WF	30
E905	E905WF	80





For further assistance, please contact sales@eclipsemagnetics.com

Although we have made every attempt to provide accurate information, we do reserve the right to change any of the information in this document without notice.

We cannot accept any responsibility or liability for any errors or problems caused by using any of the information provided.

Conversions Guide:-

 $1 \text{kg} \approx 2.204 \text{lb} \approx 9.806 \text{N}$  $1lb \approx 0.453kg \approx 4.448N$  $1N \approx 0.101$ kg  $\approx 0.224$ lb

10mm ≈ 0.393in (≈ 25%4in) 1in ≈ 25.4mm

(the above conversion values are rounded down)



