SCL250

Swivel clamp with large rigging pin



Features

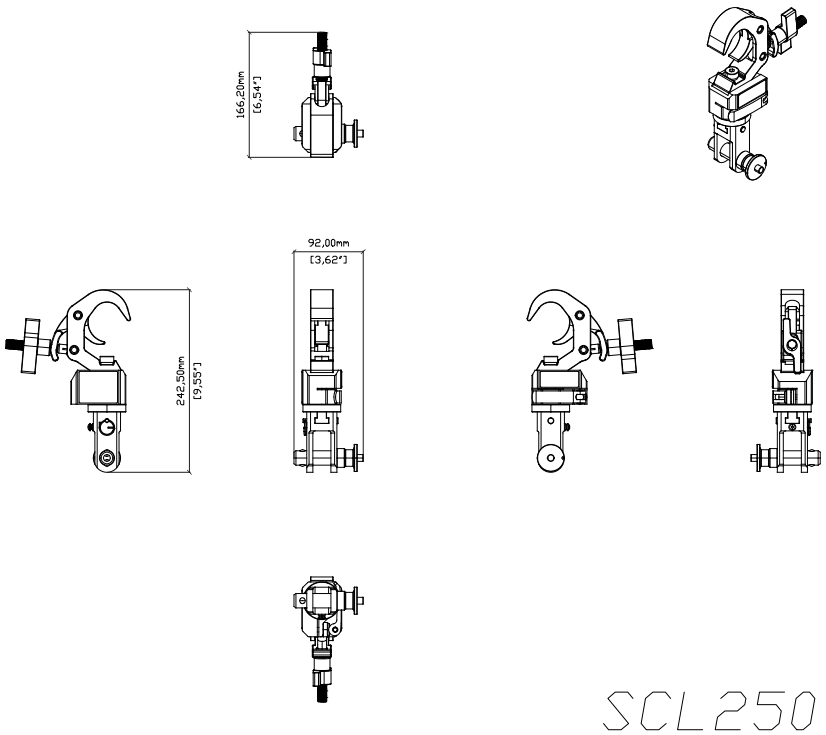
- Heavy-duty clamp for mounting arrays of WPC (up to 6) or WPS (up to 8) to truss or scaffold tube (48–51 mm diameter)
- Available in black (SCL250) or white with a raw aluminium top section (SCL250-W)
- Large rigging pin and fork adaptor connect directly to touring and installation flying grids. Use one clamp to fly each array
- Rigging pin (19 mm / 3/4 inch diameter) has a quick-release button and is tethered
- Swivel joint allows free pan angle adjustment, then clamps securely in position
- Working Load Limit (WLL): 250 kg (551 lb)
- For further details, see Flying with SCL250 (page 2)

Contents

- 1 × SCL250 or SCL250-W

Technical Specifications

- Material: aluminium (black-coated for SCL250, raw for SCL250-W) and polyester powder-coated steel
- Weight: 1.6 kg (3.5 lb)



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Flying with SCL250

SCL250 is compatible with all WPC and WPS flying grids:

Flying grid	Flown using SCL250
WPCGRIDI	Up to 6 WPC
WPCGRIDT	Up to 6 WPC
WPSGRIDI	Up to 8 WPS
WPSGRIDT	Up to 8 WPS

To attach the SCL250 to the grid

1. Attach the SCL250 directly to one of the holes in the central bar of the grid, not to a shackle. Set the tilt angle of the array by choosing which of these central bar holes to use for the attachment.
2. Set the pan angle using the SCL250 swivel joint.

SCS250 with small rigging pin

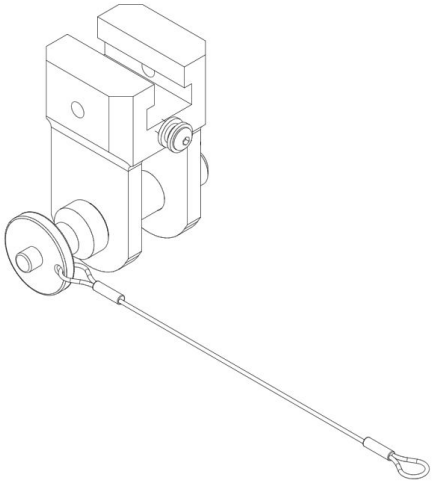
A version of the swivel clamp is also available with a small rigging pin and fork adaptor. This is the SCS250.

Whereas the SCL250 is designed for flying arrays of WPC and WPS, the SCS250 is compatible with:

- Arrays of WPM and TORUS.
- Single cabinets of FlexPoint (FP6, FP8, FP12 and FP15), TORUS and THS.

For further details, see the SCS250 datasheet.

FORK250S fork adaptor



The small rigging pin and fork adaptor from the SCS250 are also available as spare part FORK250S. If you have an SCL250 (with large rigging pin) together with a FORK250S (with small rigging pin), you can switch between the two sizes of fork adaptor and rigging pin on the same clamp.

The fork adaptor slides onto the top section of the clamp and is held in place by a retaining pin and ring. These are supplied with the clamp, not with the FORK250S.

The retaining pin and ring only hold the fork adaptor in position. They do not carry any load.

The FORK250S fork adaptor is available in black (FORK250S) or white (FORK250S-W) to match your SCL250 swivel clamp.

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