

- Designed for 48-51mm (1 7/8"-2") diameter tubes
- Precision extruded high tensile aluminium alloy
- Compatible with M290 / M390 / M400 / M520 / M760 / 4GS-35 / 4GS-50 / 4GS-62
- Supplied with M12 bolt & wingnut
- Mounting hole for up to 13mm (1/2") bolts

- Polished surface with micro-percussion markings
- Powder coated versions available on request
- Rated with SF 8:1 (kg) DGUV17/BGV C1 (SWL1)
- Rated with SF 4:1 (kg) 2006/42/EC (SWL2)
- Black anodized versions of CELL201/203/204/207 available



Basic clamp

	SWL1	SWL2	Weight	Tube Ø
kg lbs	650 (1433)	1300 (2865)	0.50 (1.10)	48-51 mm (1.89"-2")

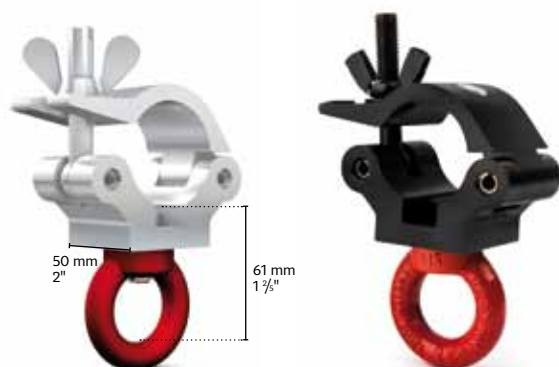
Basic Clamp can be used for most applications.



Clamp with bolt and wingnut

	SWL1	SWL2	Weight	Tube Ø
kg lbs	650 (1433)	1300 (2865)	0.59 (1.30)	48-51 mm (1.89 ⁱⁿ -2 ⁱⁿ)

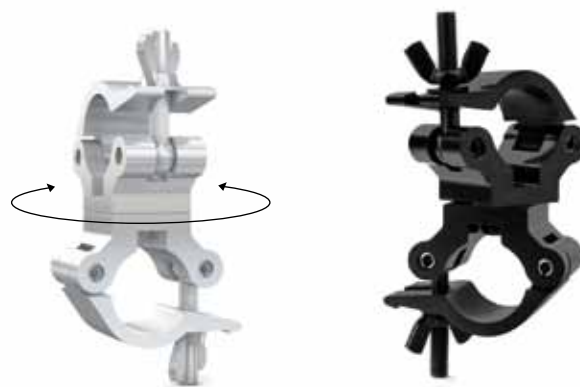
Clamp supplied with M12 x 35 bolt and wingnut.



Clamp with lifting eye

	SWL1	SWL2	Weight	Tube Ø
kg lbs	650 (1433)	1300 (2865)	0.65 (1.43)	48-51 mm (1.89"-2")

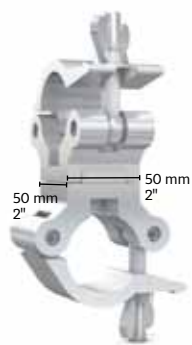
Clamp supplied with steel eye for attachment of rope or cable.
Version with SWL 340 kg (750 lbs) silver lifting eye available



Swivel coupler

	SWL1	SWL2	Weight	Tube Ø
kg lbs	540 (1190)	1080 (2381)	1.00 (2.20)	48-51 mm (1.89 ⁱⁿ -2 ⁱⁿ)

Set of two clamps free to rotate 360° for connection of two tubes.



CELL205

90° fixed coupler

	SWL1	SWL2	Weight	Tube Ø
kg (lbs)	540 (1190)	1080 (2381)	1.00 (2.20)	48-51 mm (1.89"-2")

Set of two clamps fixed at 90° to each other for connection of two tubes.



CELL206

Parallel coupler

	SWL1	SWL2	Weight	Tube Ø
kg (lbs)	540 (1190)	1080 (2381)	1.00 (2.20)	48-51 mm (1.89"-2")

Set of two clamps fixed parallel to each other for connection of two tubes.



CELL207 / CELL207|anodized

Slim basic clamp

	SWL1	SWL2	Weight	Tube Ø
kg (lbs)	560 (1234)	1120 (2469)	0.30 (0.66)	48-51 mm (1.89"-2")

Slim basic clamp can be used for most applications.



CELL208

Slim clamp with bolt and nut

	SWL1	SWL2	Weight	Tube Ø
kg (lbs)	560 (1234)	1120 (2469)	0.39 (0.86)	48-51 mm (1.89"-2")

Slim clamp supplied with M12 x 50 bolt and wingnut.

