Two cell clamps in one



The new Cell 130 series from MILOS has been designed to fit on both 32 mm (1 $^{1}/_{4}$ ") and 35 mm (1 $^{3}/_{8}$ ") truss tubes, effectively providing twice as much value for your attachment needs! Use of M10 sized adjustment screw allows for use of eyes or other attachment points.

- Fits both 32 mm (1 $^1/_4$ ") and 35 mm (1 $^3/_8$ ") truss tubes 160 kg (353 lbs) WLL* in accordance with DGUV 17
- CE certified
- Safety Factor 8:1
- Interchangeable M10 screw ensures flexible attachment points



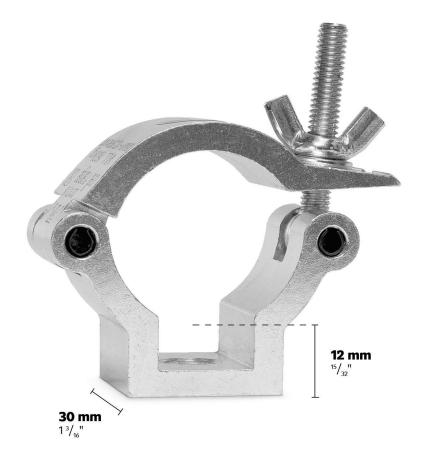


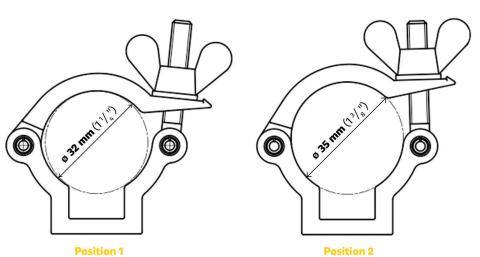


MILOS CELL CLAMPS

CELL130







Technical specification:		
Tube Ø:	32 - 35 mm	$1^{1}/_{4}^{"} - 1^{3}/_{8}^{"}$
Weight:	0.1 kg	0.2 lbs
Working Load Limit:	160 kg (DGUV 17)	353 lbs (DGUV 17)
Safety Factor:	8:1	
Material:	Aluminium Alloy EN-AW 6063 T66	

Description:

The new Cell 130 series from MILOS has been designed to fit on both 32mm (1 $\frac{1}{4}$,") and 35mm (1 $\frac{3}{8}$ ") truss tubes, effectively providing twice as much value for your attachment needs! Use of M10 sized adjustment screw allows for use of eyes or other attachment points.

