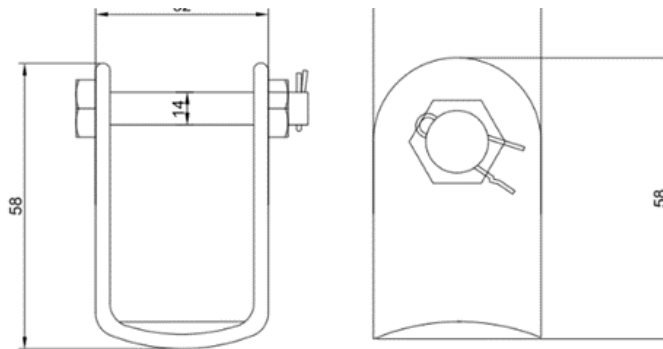


Guy-Grip Accessories

Optowire Thimble clevis TC

This suspension component is designed for reliable support of aerial cables in telecom and utility installations. Made from durable carbon steel Q235 and protected with hot-dip galvanizing, it ensures long-term resistance against corrosion and harsh environmental conditions. With a pulling force capacity of up to 10 kN, it provides strong mechanical performance and secure cable fixation. Its lightweight design allows easy handling and installation while maintaining structural reliability in operating temperatures ranging from -20°C to +40°C.



Product Description

Model	Material	The surface treatment	Zinc coating thickness	Tension strength
TC - 10	Carbon steel Q235	Hot-Dip Galvanizing	65um	10 KN

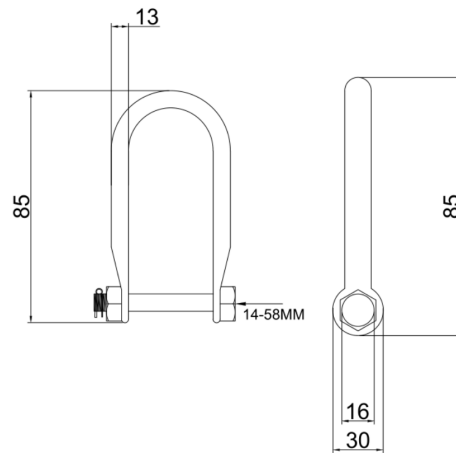
Packing Information

Unit weight (g)	Carton QTY (PCS/box)	Size (cm)	Weight (kg)
18.5	100	32*27*20	19

Guy-Grip Accessories

Optowire U shackle

This suspension component is designed for secure and stable support of aerial cables in telecom and utility networks. Manufactured from high-quality carbon steel Q235 and protected with hot-dip galvanizing, it offers excellent resistance to corrosion and environmental conditions. With a pulling force capacity of up to 10 kN, it ensures reliable mechanical performance. The product operates effectively within a temperature range of -20°C to +40°C and provides a durable solution for long-term outdoor installations. Its optimized design allows easy handling and installation while maintaining structural integrity.



Product Description

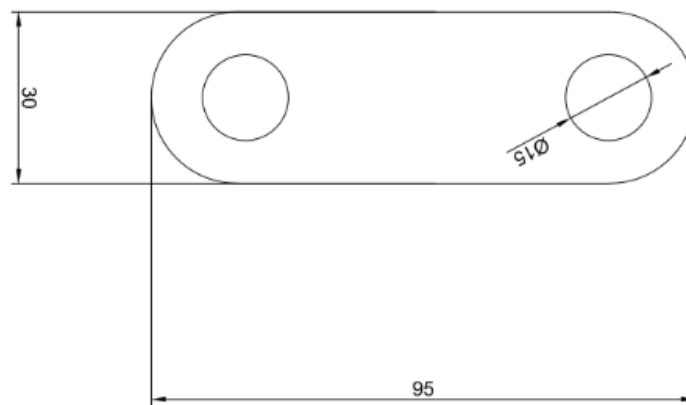
Model	Material	The surface treatment	Zinc coating thickness	Tension strength
U - 10	Carbon steel Q235	Hot-Dip Galvanizing	65um	10 KN

Packing Information

Unit weight (g)	Carton QTY (PCS/box)	Size (cm)	Weight (kg)
260	100	38*30*20	26.6

Guy-Grip Accessories Optowire PD

This steel connecting plate is designed for use in aerial cable installations, providing a reliable connection between suspension and anchoring components. Manufactured from high-quality carbon steel Q235 and protected with hot-dip galvanizing, it ensures long-term resistance to corrosion and harsh environmental conditions. With a pulling force capacity of up to 10 kN, it offers stable mechanical performance. Its compact and lightweight design allows easy installation while maintaining durability in operating temperatures ranging from -20°C to +40°C.



Product Description

Model	Material	The surface treatment	Zinc coating thickness	Tension strength
PD - 10	Carbon steel Q235	Hot-Dip Galvanizing	65um	10 KN

Packing Information

Unit weight (g)	Carton QTY (PCS/box)	Size (cm)	Weight (kg)
60	400	38*30*20	24.7