

FIBERLIGN INSULATED MONO POLE DOWNLEAD CLAMP OPGW

Weight: 0.00kg

Dimensions: 0.00cm x 0.00cm x 0.00cm

Description

The clamp body is made from aluminium alloy, and is designed to clamp onto the angle iron member of steel towers, and to secure OPGW downleads to structures while minimising compressive clamping forces which could be transferred to the optical elements.

Documentation

Catalog Pages

[FIBERLIGN Insulated Mono Pole Downlead Clamp Catalogue](#)

Part Tables

PART NO.	OPGW DIAM.
DCMPINS...	(mm)

400 – 449	10.2 – 11.4
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452 – 481	11.5 – 12.2
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482 – 511	12.2 – 13
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512 – 542	13. – 13.8
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543 – 577	13.8 – 14.7
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578 – 614	14.7 – 15.6
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615 – 651	15.6 – 16.5
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651 – 692	16.5 – 17.6
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693 – 737	17.6 – 18.7
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738 – 784	18.7 – 20.0
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Catalogue Number: DCMPINS