

FIBERLIGN® Dielectric Suspension Medium Span Series



Weight: 0.00kg

Dimensions: 0.00cm x 0.00cm x 0.00cm

Description

Incorporating structural reinforcing rods along with the cushion inserts. The ADSS cable is gently gripped while still achieving moderate slip strength without damaging the cable jacket.

“Medium Span” Series are recommended for ADSS spans up to 350m. Subject to ADSS cable design and operating conditions.

Line Angles:

Maximum recommended line angle for a single FIBERLIGN® Dielectric Suspension/Support “Medium Span” Series is 30°. For turning angles up to 60° the double suspension is recommended, please contact PLP for support.

Documentation

See Pages 3-7 [Communication Catalogue](#)

Part Tables

| Part Number | Conductor Diameter Range (mm) |
|--------------------|--------------------------------------|
| OFDSA-124129 | 12.4 - 12.99 |
| OFDSA-130137 | 13.0 - 13.79 |
| OFDSA-138146 | 13.8 - 14.69 |
| OFDSA-147153 | 14.7 - 15.69 |
| OFDSA-154160 | 15.4 - 16.09 |
| OFDSA-161169 | 16.1 - 16.99 |
| OFDSA-170179 | 17.0 - 17.99 |
| OFDSA-180189 | 18.0 - 18.99 |
| OFDSA-190199 | 19.0 - 19.99 |
| OFDSA-200209 | 20.0 - 20.99 |
| OFDSA-210219 | 21.0 - 21.99 |

Note: * Subject to ADSS cable design and operating condition.