



SKU: MINI-ADSS-12C-S120/4KM Marca: LINKEDPRO BY FIBERHOME Categoría: Cable de Fibra Óptica

\$53,031.49

Precios con IVA incluido

DESCRIPCIÓN

width: 100%; margin: 0 auto; font-family: sans-serif; line-height: 1.6; color: inherit; background-color: transparent; <div style='margin-bottom: 30px;'><h2 style='font-size: 28px; color: inherit; text-align: center;'>Monomodo Fibras Instalaciones ASU120-6/8/12 est´cable; diseño;ado para aplicaciones de exterior que requieren una transmisio´cable; de datos confiable y de alto rendimiento. Este cable, con diseño;diel´cable;ctrico y vaina simple, es ideal para instalaciones en redes de acceso, distribuci´cable;n y troncales, ofreciendo una soluci´cable;n robusta y ligera. Fabricado con fibras G.652D, garantiza una atenuaci´cable;n extremadamente baja en las ventanas de 1310 nm, 1550 nm y 1625 nm, lo que lo hace adecuado para sistemas de comunicaciones de larga distancia y alta velocidad. Su construcci´cable;n incluye tubos sueltos rellenos de compuesto hidr´cable;fugo, hilos de bloqueo de agua y miembros de refuerzo de FRP, asegurando una excelente protecci´cable;n contra la humedad y esfuerzos mec´cable;nicos. Con un alcance nominal de 120 metros y una capacidad de 6, 8 o 12 fibras, este cable es una opci´cable;n vers´cable;atil y eficiente para proyectos de infraestructura de telecomunicaciones.</div><div style='display: flex; flex-wrap: wrap; gap: 30px; margin-bottom: 30px;'><div style='flex: 1 300px; min-width: 280px;'><h3 style='font-size: 22px; border-bottom: 2px solid currentColor; padding-bottom: 5px; margin-top: 0; color: inherit; opacity: 0.8;'>Caracter´cable;sticas Generales</h3><ul style='padding-left: 20px; font-size: 15px; color: inherit;'><li style='margin-bottom: 5px;'>Tipo de Fibra: Monomodo G.652D<li style='margin-bottom: 5px;'>N´cable;mero de Fibras: 6, 8 o 12<li style='margin-bottom: 5px;'>Alcance: 120 m<li style='margin-bottom: 5px;'>Diel´cable;ctrico, Vaina Simple<li style='margin-bottom: 5px;'>Vaina Exterior: MDPE Negro<li style='margin-bottom: 5px;'>Membros de Refuerzo: FRP (Fiber Reinforced Plastic)<li style='margin-bottom: 5px;'>Protecci´cable;n contra Agua: Hilos de bloqueo de agua y compuesto en tubos sueltos<li style='margin-bottom: 5px;'>Normas: IEC 60794<li style='margin-bottom: 5px;'>Marcado en Vaina: Cada metro, incluye informaci´cable;n de lote y longitud</div><div style='flex: 1 300px; min-width: 280px;'>Propiedades<ul style='padding-left: 20px; font-size: 15px; color: inherit;'><li style='margin-bottom: 5px;'>Atenuaci´cable;n @ 1310 nm: 0.35 dB/km<li style='margin-bottom: 5px;'>Atenuaci´cable;n @ 1550 nm: 0.21 dB/km<li style='margin-bottom: 5px;'>Atenuaci´cable;n @ 1625 nm: 0.23 dB/km<li style='margin-bottom: 5px;'>D´cable;metro de Campo Modal (MFD) @ 1310 nm: $9.2\text{ }\mu\text{m}$<li style='margin-bottom: 5px;'>D´cable;metro de Campo Modal (MFD) @ 1550 nm: $10.4\text{ }\mu\text{m}$<li style='margin-bottom: 5px;'>Dispersi´cable;n Crom´cable;tica (1271-1360 nm): $5.3\text{ ps/(nm}\cdot\text{km}$<li style='margin-bottom: 5px;'>Dispersi´cable;n Crom´cable;tica @ 1550 nm: $18\text{ ps/(nm}\cdot\text{km}$<li style='margin-bottom: 5px;'>Longitud de Onda de Dispersi´cable;n Cero: $1302\text{--}1322\text{ nm}$<li style='margin-bottom: 5px;'>Pendiente de Dispersi´cable;n Cero: $0.20\text{ ps/(nm}\cdot\text{km}$<li style='margin-bottom: 5px;'>Longitud de Onda de Corte (λ_{c}): 1260 nm<li style='margin-bottom: 5px;'>PMD (fibra en carrete): $0.20\text{ ps/(nm}\cdot\text{km}$</div><div style='flex: 1 300px; min-width: 280px;'>Especificaciones<ul style='padding-left: 20px; font-size: 15px; color: inherit;'><li style='margin-bottom: 5px;'>F´cable;bricas y Mec´cable;nicas<li style='margin-bottom: 5px;'>Peso Nominal: $46\text{ }\mu\text{m}$<li style='margin-bottom: 5px;'>Membro de Resistencia: 2 FRP<li style='margin-bottom: 5px;'>D´cable;metro del Miembro de Resistencia: 2.1 mm<li style='margin-bottom: 5px;'>Espesor de la Vaina: 1.0 mm<li style='margin-bottom: 5px;'>Tracci´cable;n (IEC 60794-1-21, E1): 1200 N, 1 min, $L\geq 50\text{ m}$<li style='margin-bottom: 5px;'>Aplastamiento (IEC 60794-1-21, E3): 1000 N, 10 cm, 1 min, Placa Placa<li style='margin-bottom: 5px;'>Impacto (IEC 60794-1-21, E4): 4.5 J, 1 vez/3 puntos, $R=12.5\text{ mm}$<li style='margin-bottom: 5px;'>Doblado Repetido (IEC 60794-1-21, E6): $R=20\text{ D}$, 25 ciclos, 20 N><div style='margin-bottom: 30px;'>Caracter´cable;sticas<ul style='padding-left: 20px; font-size: 15px; color: inherit;'><li style='margin-bottom: 5px;'>Atenuaci´cable;n @ 1310 nm: 0.35 dB/km<li style='margin-bottom: 5px;'>Atenuaci´cable;n @ 1550 nm: 0.21 dB/km<li style='margin-bottom: 5px;'>Atenuaci´cable;n @ 1625 nm: 0.23 dB/km<li style='margin-bottom: 5px;'>D´cable;metro de Campo Modal (MFD) @ 1310 nm: $9.2\text{ }\mu\text{m}$<li style='margin-bottom: 5px;'>D´cable;metro de Campo Modal (MFD) @ 1550 nm: $10.4\text{ }\mu\text{m}$<li style='margin-bottom: 5px;'>Dispersi´cable;n Crom´cable;tica (1271-1360 nm): $5.3\text{ ps/(nm}\cdot\text{km}$<li style='margin-bottom: 5px;'>Dispersi´cable;n Crom´cable;tica @ 1550 nm: $18\text{ ps/(nm}\cdot\text{km}$<li style='margin-bottom: 5px;'>Longitud de Onda de Dispersi´cable;n Cero: $1302\text{--}1322\text{ nm}$<li style='margin-bottom: 5px;'>Pendiente de Dispersi´cable;n Cero: $0.20\text{ ps/(nm}\cdot\text{km}$<li style='margin-bottom: 5px;'>Longitud de Onda de Corte (λ_{c}): 1260 nm<li style='margin-bottom: 5px;'>PMD (fibra en carrete): $0.20\text{ ps/(nm}\cdot\text{km}$</div><div style='margin-bottom: 30px;'>Especificaciones<ul style='padding-left: 20px; 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x-revert-layer; y-revert-layer; z-index: revert-layer; color: inherit; letter-spacing: 0.01em; margin-bottom: 5px;>GDE-ADS-060<li style="color:scheme: revert-layer; forced-color-adjust: revert-layer; math-depth: revert-layer; position: revert-layer; position-anchor: revert-layer; text-size-adjust: revert-layer; appearance: revert-layer; font: revert-layer; font-family: revert-layer; font-synthesis: revert-layer; position-area: revert-layer; text-orientation: revert-layer; text-rendering: revert-layer; text-spacing-trim: revert-layer; -webkit-font-smoothing: revert-layer; -webkit-local: revert-layer; -webkit-text-orientation: revert-layer; -webkit-writing-mode: revert-layer; writing-mode: revert-layer; zoom: revert-layer; accent-color: revert-layer; place-content: revert-layer; place-items: revert-layer; place-self: revert-layer; alignment-baseline: revert-layer; anchor-name: revert-layer; anchor-scope: revert-layer; animation-composition: revert-layer; animation: revert-layer; animation-trigger: revert-layer; 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fill-rule: revert-layer; filter: revert-layer; flex: revert-layer; flex-flow: revert-layer; flex-line-count: revert-layer; float: revert-layer; flood-color: revert-layer; flood-opacity: revert-layer; grid: revert-layer; grid-area: revert-layer; height: revert-layer; hyphenate-character: revert-layer; hyphenate-limit-chars: revert-layer; hyphens: revert-layer; image-orientation: revert-layer; image-rendering: revert-layer; initial-letter: revert-layer; inline-size: revert-layer; inset-block: revert-layer; inset-inline: revert-layer; interactivity: revert-layer; interest-delay: revert-layer; interpolate-size: revert-layer; isolation: revert-layer; lighting-color: revert-layer; line-break: revert-layer; list-style: revert-layer; margin-block: revert-layer; margin-inline: revert-layer; margin-left: revert-layer; margin-right: revert-layer; margin-top: revert-layer; margin-bottom: 0.01em; margin-bottom: 5px;><a href="https://www..mx/principal/searchcont?route=LP-RP0607-LINKEDPRO-BY-EPCOM-221792&autodetect=LP-RP0607-target=&_blank" style="color:scheme: revert-layer; 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reading

text-emphasis: revert-layer; text-emphasis-position: revert-layer; text-indent: revert-layer; text-justify: revert-layer; text-overflow: revert-layer; text-align: revert-layer; text-decoration: revert-layer; text-decoration-position: revert-layer; text-wrap: revert-layer; text-underline-position: revert-layer; text-underline-offset: revert-layer; transform: revert-layer; transform-origin: revert-layer; transform-style: revert-layer; transition: revert-layer; transition-group: revert-layer; transition-name: revert-layer; transition-scope: revert-layer; visibility: revert-layer; border-spacing: revert-layer; -webkit-box-align: revert-layer; -webkit-box-decoration-break: revert-layer; -webkit-box-direction: revert-layer; -webkit-box-flex: revert-layer; -webkit-box-ordinal-group: revert-layer; -webkit-box-orient: revert-layer; -webkit-box-pack: revert-layer; -webkit-box-reflect: revert-layer; -webkit-line-break: revert-layer; -webkit-line-clamp: revert-layer; -webkit-mask-box-image: revert-layer; 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text-spacing-trim: revert-layer; -webkit-font-smoothing: revert-layer; -webkit-locale: revert-layer; -webkit-text-orientation: revert-layer; -webkit-writing-mode: revert-layer; writing-mode: revert-layer; zoom: revert-layer; accent-color: revert-layer; content-visibility: revert-layer; place-content: revert-layer; place-items: revert-layer; place-self: revert-layer; alignment-baseline: revert-layer; anchor-name: revert-layer; animation-composition: revert-layer; animation: revert-layer; animation-trigger: revert-layer; app-region: revert-layer; aspect-ratio: revert-layer; backdrop-filter: revert-layer; backface-visibility: revert-layer; background: revert-layer; background-blend-mode: revert-layer; baseline-shift: revert-layer; baseline-source: revert-layer; block-size: revert-layer; border-block: revert-layer; border: revert-layer; border-radius: revert-layer; border-collapse: revert-layer; border-end-end-radius: revert-layer; border-end-start-radius: revert-layer; border-inline: revert-layer; 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inset-block: revert-layer; inset-inline: revert-layer; interactivity: revert-layer; interest-delay: revert-layer; interpolate-size: revert-layer; isolation: revert-layer; lighting-color: revert-layer; line-break: revert-layer; list-style: revert-layer; margin-block: revert-layer; margin-inline: revert-layer; margin-left: revert-layer; margin-right: revert-layer; margin-top: revert-layer; marker: revert-layer; mask: revert-layer; mask-type: revert-layer; math-shift: revert-layer; math-style: revert-layer; max-block-size: revert-layer; max-height: revert-layer; max-inline-size: revert-layer; max-width: revert-layer; min-block-size: revert-layer; min-height: revert-layer; min-inline-size: revert-layer; min-width: revert-layer; mix-blend-mode: revert-layer; object-fit: revert-layer; object-position: revert-layer; object-view-box: revert-layer; offset: revert-layer; opacity: revert-layer; order: revert-layer; orphans: revert-layer; outline: revert-layer; outline-offset: revert-layer; overflow-anchor: revert-layer; 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scroll-margin-block: revert-layer; scroll-margin: revert-layer; scroll-margin-inline: revert-layer; scroll-marker-group: revert-layer; scroll-padding-block: revert-layer; scroll-padding: revert-layer; scroll-padding-inline: revert-layer; scroll-snap-align: revert-layer; scroll-snap-stop: revert-layer; scroll-snap-type: revert-layer; scroll-target-group: revert-layer; scroll-timeline: revert-layer; scrollbar-color: revert-layer; scrollbar-gutter: revert-layer; scrollbar-width: revert-layer; shape-image-threshold: revert-layer; shape-margin: revert-layer; shape-outside: revert-layer; shape-rendering: revert-layer; size: revert-layer; speak: revert-layer; stop-color: revert-layer; stop-opacity: revert-layer; stroke: revert-layer; stroke-dasharray: revert-layer; stroke-dashoffset: revert-layer; stroke-linecap: revert-layer; stroke-linejoin: revert-layer; stroke-miterlimit: revert-layer; stroke-opacity: revert-layer; stroke-width: revert-layer; tab-size: revert-layer; table-layout: revert-layer; text-align: revert-layer; text-align-last: revert-layer; text-anchor: revert-layer; text-autospace: revert-layer; text-box: revert-layer; text-combine-upright: revert-layer; text-decoration: revert-layer; text-decoration-skip-ink: revert-layer; text-emphasis: revert-layer; text-emphasis-position: revert-layer; text-fit: revert-layer; text-indent: revert-layer; text-justify: revert-layer; text-overflow: revert-layer; text-shadow: revert-layer; text-transform: revert-layer; text-underline-offset: revert-layer; text-underline-position: revert-layer; text-wrap: revert-layer; timeline-scope: revert-layer; timeline-trigger: revert-layer; touch-action: revert-layer; transform: revert-layer; transform-box: revert-layer; transform-origin: revert-layer; transform-style: revert-layer; transition: revert-layer; translate: revert-layer; trigger-scope: revert-layer; user-select: revert-layer; vector-effect: revert-layer; vertical-align: revert-layer; view-timeline: revert-layer; view-transition-class: revert-layer; view-transition-group: revert-layer; view-transition-name: revert-layer; view-transition-scope: revert-layer; visibility: revert-layer; border-spacing: revert-layer; -webkit-box-align: revert-layer; -webkit-box-decoration-break: revert-layer; -webkit-box-direction: revert-layer; -webkit-box-flex: revert-layer; -webkit-box-ordinal-group: revert-layer; -webkit-box-orient: revert-layer; -webkit-box-pack: revert-layer; -webkit-box-reflect: revert-layer; -webkit-line-break: revert-layer; -webkit-line-clamp: revert-layer; -webkit-mask-box-image: revert-layer; -webkit-rtl-ordering: revert-layer; -webkit-ruby-position: revert-layer; -webkit-tap-highlight-color: revert-layer; -webkit-text-combine: revert-layer; -webkit-text-decorations-in-effect: revert-layer; -webkit-text-fill-color: revert-layer; -webkit-text-security: revert-layer; -webkit-text-stroke: revert-layer; -webkit-user-drag: revert-layer; white-space-collapse: revert-layer; widows: revert-layer; width: revert-layer; will-change: revert-layer; word-break: revert-layer; word-spacing: revert-layer; x: revert-layer; y: revert-layer; z-index: revert-layer; color: inherit; letter-spacing: 0.01em; margin-bottom: 5px;>LPPDEG10007</div></div><hr style="border: 0; border-top: 1px solid rgba(150, 150, 150, 0.3); margin: 30px 0;"><div style="display: flex; flex-wrap: wrap; gap: 20px; margin-bottom: 30px; color: inherit;">
</div></div></div>

ESPECIFICACIONES

Característica 1	Cubierta MDPE para protección UV y humedad
Característica 2	Temperatura operativa de -20°C a +65°C
Característica 3	Capacidad para 12 hilos de fibra óptica
Característica 4	Distancia entre postes hasta 120 metros
Característica 5	Resistencia a tensión de 1200 N instalación
Característica 6	Radio de curvatura mínimo 12.5D en operación