Pre-Connectorized Drop Cable (PCDC)

FIGURE 8 WITH MESSENGER (STEEL WIRE) - ADSS 1FO - HQ



Aginode Ref: PCDCLHQ00xxxx - SP2068

Connectorization:

- Hardened Quarter Turn*

**Aginode Hardened Quarter Turn PCDC are fully compatible with Huawei FastConnect.*

Lengths (in m) and packaging available:

- Up to 500m
- Individual recyclable paper bag
- Individual recyclable cardbord box. With spool of durable cardboard for long lengths

Description

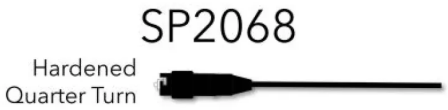
This cable is designed for subscriber connections in terminal part. It's suitable for aerial installation.

Characteristics & Applications

- Aerial applications (max. distance between poles 80m.)
- Suitable for hardened pre-connectorization

Construction

- Strength members: 2x steel wire
- Messenger wire: 1x steel wire
- Outer sheath: Black LSZH



STANDARDS

IEC 60794

All drawings, designs, specifications, plans and particulars of weights, size and dimensions contained in the technical or commercial documentation of Aginode is indicative only and shall not be binding on Aginode or be treated as constituting a representation on the part of Aginode.

Figure 8 with messenger (steel wire) - ADSS 1FO - HQ

Caractéristiques

Caractéristiques de construction	
Couleur	Noir
Dielectric	Yes
Type de fibres optiques	SM (G657.A2)
Longitudinally watertight	Yes
Gaine extérieure	Faible dégagement de fumée et sans halogène
Type de câble	Aerial
Caractéristiques dimensionnelles	
Masse approximative	20 kg/km
Diamètre du câble	2.0±0.1 × 5.2±0.2 mm
Nombre de fibres optiques	1
Nombre de fibres optiques, plage	...
Caractéristiques de transmission	
Insertion Loss, maximum, dB	0.25 dB
Insertion loss, typical value	0.12 dB
Return Loss, Minimum, dB	65 dB
Caractéristiques d'utilisation	
Application	Customer connection
Température ambiante d'installation, plage	-30...70 °C
Type d'installation	Aerial - self-supporting
Rayon de courbure minimum - installé	20mm mm

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