

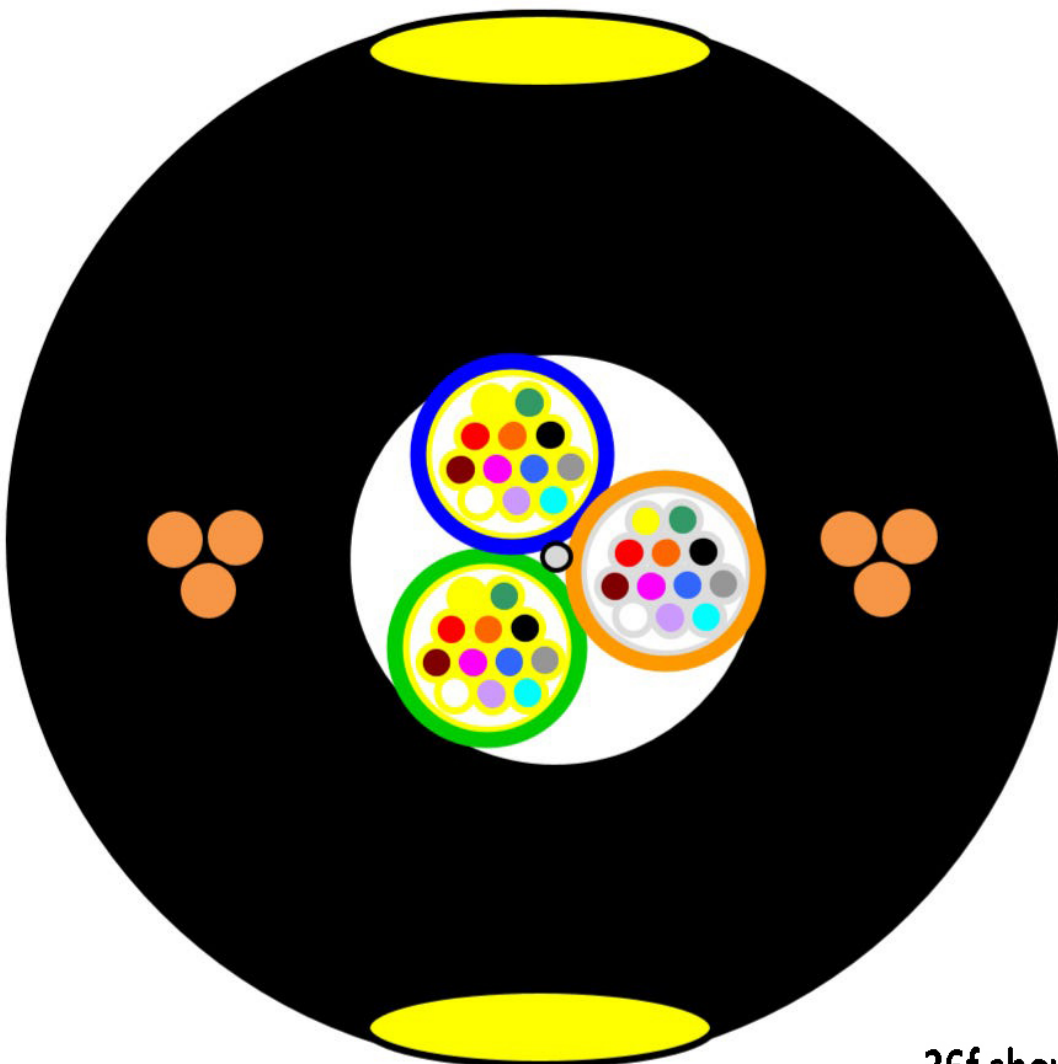
---

# Prysmian 48F Optical Aerial Drop Cable (ULW) - 2KM DRUM

Product Images

Product Code: 60050990

---



36f shown

## Short Description

---

This multi-unit optical drop cable is designed for aerial and/or duct applications and is suitable for use under 11kV power cables.

Optical fibre: Singlemode G.657.A1.

Layout: 4 units x 12 fibres

Strength member: 3 x 0.32mm brass plated steel wires.

Sheath thickness: 1.9mm

Cable diameter: 7.1mm

Units: 12 Singlemode optical fibres bound together in an Acrylate resin to form a single unit.

Longitudinal Water Tightness: Water swellable elements (core only).

Inner Sheath: HDPE. Stripes: Indicate planes for easy sheath removal.

Installation: Aerial: Up to 68m spans dependent on ice and wind loading affecting sag.

Max installation Tension N: 1200

Max breaking load N: 2000

## Description

---

This multi-unit optical drop cable is designed for aerial and/or duct applications and is suitable for use under 11kV power cables.

Optical fibre: Singlemode G.657.A1.

Layout: 4 units x 12 fibres

Strength member: 3 x 0.32mm brass plated steel wires.

Sheath thickness: 1.9mm

Cable diameter: 7.1mm

Units: 12 Singlemode optical fibres bound together in an Acrylate resin to form a single unit.

Longitudinal Water Tightness: Water swellable elements (core only).

Inner Sheath: HDPE. Stripes: Indicate planes for easy sheath removal.

Installation: Aerial: Up to 68m spans dependent on ice and wind loading affecting sag.

Max installation Tension N: 1200

Max breaking load N: 2000