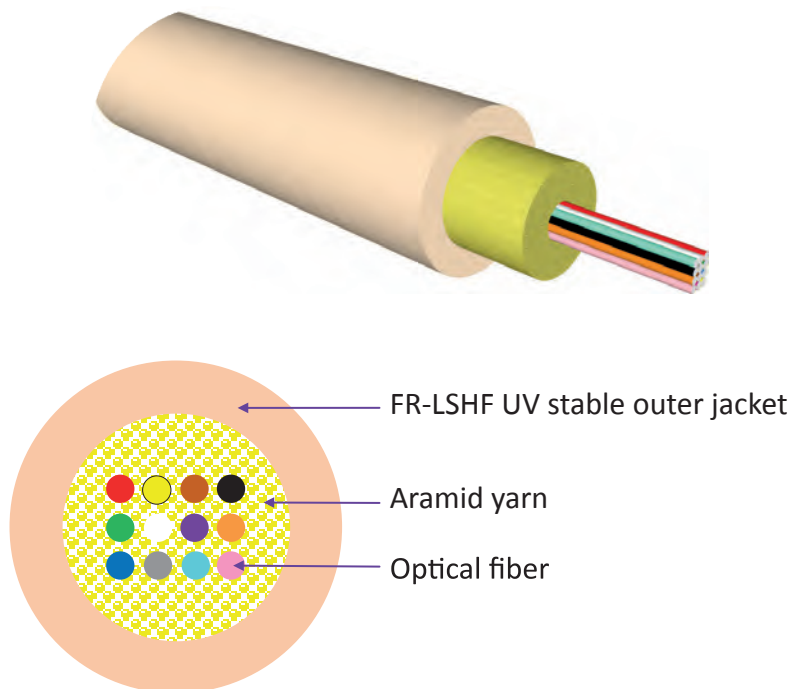


#### DESCRIPTION:

The cable consists of coloured 250 µm fibres; around the fibres is a layer of the water swellable aramid yarns that act as tensile strength members; the jacket is made from the FR-LSHF compound. The cable has a lightweight construction and small diameter. Ideal for aerial installation over short distances.



# STECMAX®

## FTTx Universal Cable

|            | Ordering Code                     | Fiber Type       | Nominal Diameter mm | Fiber Count | Weight kg/km |
|------------|-----------------------------------|------------------|---------------------|-------------|--------------|
| SINGLEMODE | SM -U-DRP-2(2×0,25)FFAH-DA1-BK    | G.652.D/G.657.A1 | 3.0                 | 2           | 8.9          |
|            | SM -U-DRP-2(2×0,25)FFAH-A1- BK    | G.657.A1         | 3.0                 | 2           | 8.9          |
|            | SM -U-DRP-2(2×0,25)FFAH-A2- BK    | G.657.A2         | 3.0                 | 2           | 8.9          |
|            | SM -U-DRP-2(2×0,25)FFAH-B3- BK    | G.657.B3         | 3.0                 | 2           | 8.9          |
| MULTIMODE  | SM -U-DRP-2(2×0,25)FFAH-OM2- BK   | OM2              | 3.0                 | 2           | 8.9          |
|            | SM -U-DRP-2(2×0,25)FFAH-OM3- BK   | OM3              | 3.0                 | 2           | 8.9          |
|            | SM -U-DRP-2(2×0,25)FFAH-OM4- BK   | OM4              | 3.0                 | 2           | 8.9          |
| SINGLEMODE | SM -U-DRP-4(4×0,25)FFAH-DA1-BK    | G.652.D/G.657.A1 | 3.0                 | 4           | 9.1          |
|            | SM -U-DRP-4(4×0,25)FFAH-A1- BK    | G.657.A1         | 3.0                 | 4           | 9.1          |
|            | SM -U-DRP-4(4×0,25)FFAH-A2- BK    | G.657.A2         | 3.0                 | 4           | 9.1          |
|            | SM -U-DRP-4(4×0,25)FFAH-B3- BK    | G.657.B3         | 3.0                 | 4           | 9.1          |
| MULTIMODE  | SM -U-DRP-4(4×0,25)FFAH-OM2- BK   | OM2              | 3.0                 | 4           | 9.1          |
|            | SM -U-DRP-4(4×0,25)FFAH-OM3- BK   | OM3              | 3.0                 | 4           | 9.1          |
|            | SM -U-DRP-4(4×0,25)FFAH-OM4- BK   | OM4              | 3.0                 | 4           | 9.1          |
| SINGLEMODE | SM -U-DRP-8(8×0,25)FFAH-DA1-BK    | G.652.D/G.657.A1 | 3.2                 | 8           | 10.1         |
|            | SM -U-DRP-8(8×0,25)FFAH-A1- BK    | G.657.A1         | 3.2                 | 8           | 10.1         |
|            | SM -U-DRP-8(8×0,25)FFAH-A2- BK    | G.657.A2         | 3.2                 | 8           | 10.1         |
|            | SM -U-DRP-8(8×0,25)FFAH-B3- BK    | G.657.B3         | 3.2                 | 8           | 10.1         |
| MULTIMODE  | SM -U-DRP-8(8×0,25)FFAH-OM2- BK   | OM2              | 3.2                 | 8           | 10.1         |
|            | SM -U-DRP-8(8×0,25)FFAH-OM3- BK   | OM3              | 3.2                 | 8           | 10.1         |
|            | SM -U-DRP-8(8×0,25)FFAH-OM4- BK   | OM4              | 3.2                 | 8           | 10.1         |
| SINGLEMODE | SM -U-DRP-12(12×0,25)FFAH-DA1-BK  | G.652.D/G.657.A1 | 3.2                 | 12          | 10.4         |
|            | SM -U-DRP-12(12×0,25)FFAH-A1- BK  | G.657.A1         | 3.2                 | 12          | 10.4         |
|            | SM -U-DRP-12(12×0,25)FFAH-A2- BK  | G.657.A2         | 3.2                 | 12          | 10.4         |
|            | SM -U-DRP-12(12×0,25)FFAH-B3- BK  | G.657.B3         | 3.2                 | 12          | 10.4         |
| MULTIMODE  | SM -U-DRP-12(12×0,25)FFAH-OM2- BK | OM2              | 3.2                 | 12          | 10.4         |
|            | SM -U-DRP-12(12×0,25)FFAH-OM3- BK | OM3              | 3.2                 | 12          | 10.4         |
|            | SM -U-DRP-12(12×0,25)FFAH-OM4- BK | OM4              | 3.2                 | 12          | 10.4         |