



### Features & Benefits

- Unique patent pending system
- Rugged construction
- Internal / external cable
- Integrated pulling eye
- Singlemode & multimode options
- Rapid fibre deployment

### Ordering Information

Product Description	Part Number
Multimode Starlight® OM1 62.5/125	
12 Fibre - OM1 62.5/125 MTP Assembly	018-110-XXXX-12
24 Fibre - OM1 62.5/125 MTP Assembly	018-110-XXXX-24
48 Fibre - OM1 62.5/125 MTP Assembly	018-110-XXXX-48
72 Fibre - OM1 62.5/125 MTP Assembly	018-110-XXXX-72
Multimode Starlight® OM2 50/125	
12 Fibre - OM2 50/125 MTP Assembly	018-115-XXXX-12
24 Fibre - OM2 50/125 MTP Assembly	018-115-XXXX-24
48 Fibre - OM2 50/125 MTP Assembly	018-115-XXXX-48
72 Fibre - OM2 50/125 MTP Assembly	018-115-XXXX-72
Multimode Starlight® OM3 50/125	
12 Fibre - OM3 50/125 MTP Assembly	018-120-XXXX-12
24 Fibre - OM3 50/125 MTP Assembly	018-120-XXXX-24
48 Fibre - OM3 50/125 MTP Assembly	018-120-XXXX-48
72 Fibre - OM3 50/125 MTP Assembly	018-120-XXXX-72
Singlemode Starlight® OS2 9/125	
12 Fibre - OS2 9/125 MTP Assembly	018-130-XXXX-12
24 Fibre - OS2 9/125 MTP Assembly	018-130-XXXX-24
48 Fibre - OS2 9/125 MTP Assembly	018-130-XXXX-48
72 Fibre - OS2 9/125 MTP Assembly	018-130-XXXX-72

XXXX = Length in metres

Intex pre-terminated assemblies are an innovative evolution of the popular Starlight MTP assemblies. The unique connector housing (patent pending) not only prevents damage to the connector during installation, but also provides a rugged pulling eye. Then, once installed, the cap incorporating the pulling eye can be removed, and the housing becomes a permanent protection cover for the MTP connector, locking onto specially designed panel mount bulkheads with a simple twist action.

The integrated strain relief gives the added benefit of allowing the use of standard internal / external loose-tube cables – offering a wide range of cost effective cable types ranging from OM1 (62.5/125) through to OM3 (50/125) and OS2 (9/125).

The Starlight System is manufactured in our advanced fibre termination facility under stringent laboratory conditions, and is quality controlled to rigorous standards using advanced interferometer inspection equipment.

