

DUCT, 300 mm x 100 mm x 2000 mm LONG



1. USE / APPLICATION

It is recommended that a duct be filled to about 50% of its depth with optical fibre cords. A 300 mm wide duct typically can carry 3340 of 2 mm dia. optical fibre cords, without causing excessive stress on them. The duct is made of tough Noryl plastic with a non - halogen fire retardant. The duct connects to other 300 mm duct sections and various bends, adapters etc., using either: a standard joiner (Part No: TC1279-320KIT) or the slotless joiner (Part No: TC1279-287A). Joiners are available separately.

2. BENEFITS & FEATURES

- Clips straight into the slotless joiner (Part No: TC1279-287A)
- Tough, fire retardant material
- Standard joiners (Part No: TC1279-320KIT) and slotless Joiners (Part No: TC1279-287A); available separately.
- Purchase by the unit

3. TECHNICAL ATTRIBUTES

Dimensions	312 mm (W0 x 115 mm (H) x 2000 mm (D)
Weight	3.74 kg
Materials	Fire retardant plastic, Halogen free, UL94-VO rated
Colour	Yellow

Part number: TC1279-275