



Telescoping Pole (12 Feet) - RDT-12K | Data Sheet



Designed to extend a full 12 feet (3.66 meters) while providing more control and accuracy than its competitors, this telescoping pole is perfect for installing or retrieving cables in drop ceilings or other hard to reach places. This telescoping pole features the following:

- Tapered interlocking tubes extend up to 12 ft (3.66 m) and collapse to a mere 28.5" (72.4 cm)
- Constructed from a high density fiberglass material with a polyester resin-baked enamel coating for maximum durability and resistance to splintering
- Telescoping action is considerably stronger than coil or other rod-based products allowing greater control and accuracy. Simply pull and twist to lock it in place.
- Includes: C & K hooks (to help grab/push cables), adapter (to replace the platform for navigating tight spaces), and small carrying pouch

The RDT-12K includes the following:

- RDC-35 C Hook
- RDK-5 K Hook
- Compact Navigation Adapter
- Small Carrying Pouch

SPECIFICATIONS	
EXTENDED LENGTH	12 ft (3.66 m)
COLLAPSED LENGTH	28.5" (72.4 cm)
WEIGHT	0.912 lb (414 g)
UPC #	810053351031

