# **Panasonic**

# Fire alarm system Rope elevator kit 6362



A kit with all the necessary pieces for a rope elevator.

### General

6362 is a kit to make a rope elevator for a detector and its base, e.g. detector 3304 and analog base 3312.

#### The kit

The kit consists of the following:

- Protective cover for detector (6360)
- Cleat (to fix the rope & hang it up; not shown in the figure above)
- 20 m rope (Ø2 mm polyester)
- Metal plate
- Two screws (to fix the base)
- Two loop screws (for the rope)
- Two wood screws (to fix the cleat)
- Connection box (five screw term.)
- Cable clamp (for the conn. box)
- Rope clamp (to fix the rope)
- Cable clamp (to fix the cable)

# **Product applications**

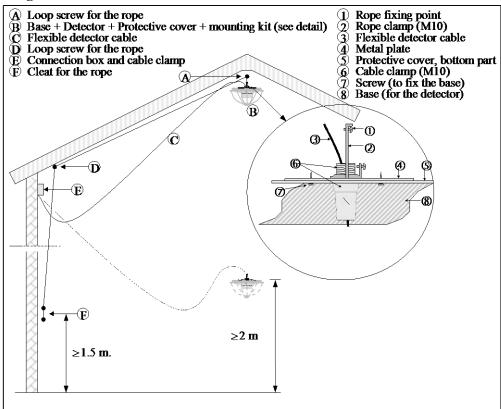
The rope elevator is used with any of the Panasonic heat or smoke detectors plugged in a base, allowing the user to access a detector mounted on a high ceiling height, in order to perform a test, maintenance, replace the detector, etc.



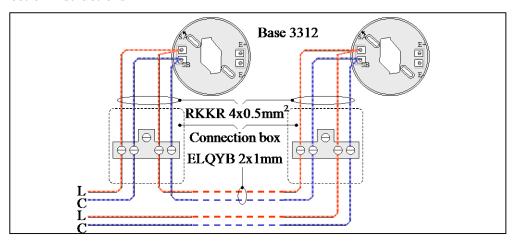
E-mail: info.pewnf@eu.panasonic.com • Internet: pesn.panasonic.se

Rope elevator kit (Detector and base are not included.)

## **Mounting instructions**



#### **Connection instructions**



The example shows how to connect the COM loop to the Analog base 3312. Any base of the types 3312F, 3312FL and 4313 can be used. The kit can also be used for the conventional detector base 2324. Connections according to the Product Leaflet respectively.

Technical data		
Weight (g)	~500	

All technical features and data are subject to changes without notice, resulting from continuous development and improvement.

Product Leaflet	Date of issue	Revision / Date of revision
MEW00316	2002-12-11	3 / 2011-03-14