

## Dead Zone Eliminator

The **OPTRONICS** range of Dead Zone Eliminators are designed to help in the testing of Fibre Optic Cables when using an OTDR.



The Dead Zone Eliminator is available in a number of configurations to suit the optical length of your OTDRs pulse. The Dead Zone Eliminator is placed between the OTDR and the Fibre cable to be tested, the Dead Zone Eliminator effectively eliminates the OTDR.s dead zone, or blind spot, so the entire length of the test cable can be measured.

The Dead Zone Eliminator also has a range of connector styles to make installation easier. These connectors and adapters are taken from the already proven range of **OPTRONICS** optical components.

## Specifications

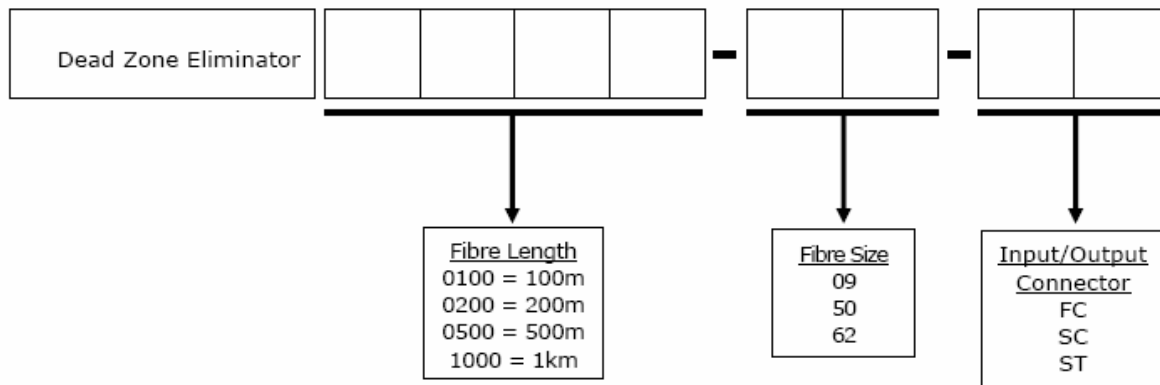
### Mechanical Specification

Length: 911mm  
Width: 711mm  
Height: 211mm  
Weight: 0.37kg (12oz)  
without fibre  
Material: Metal

### Performance Specifications

Operating Temperature:  
-40°C to +55°C  
Optical Fibre Characteristics  
<0.5dB @ 1310nm  
Fibre Available:  
09/125  
50/125  
62.5/125

## Ordering Information



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