

RECEIVER for Multiplied

Technical File
T 03523 B

force fuse with eutectic alloy

RF3031 . . .

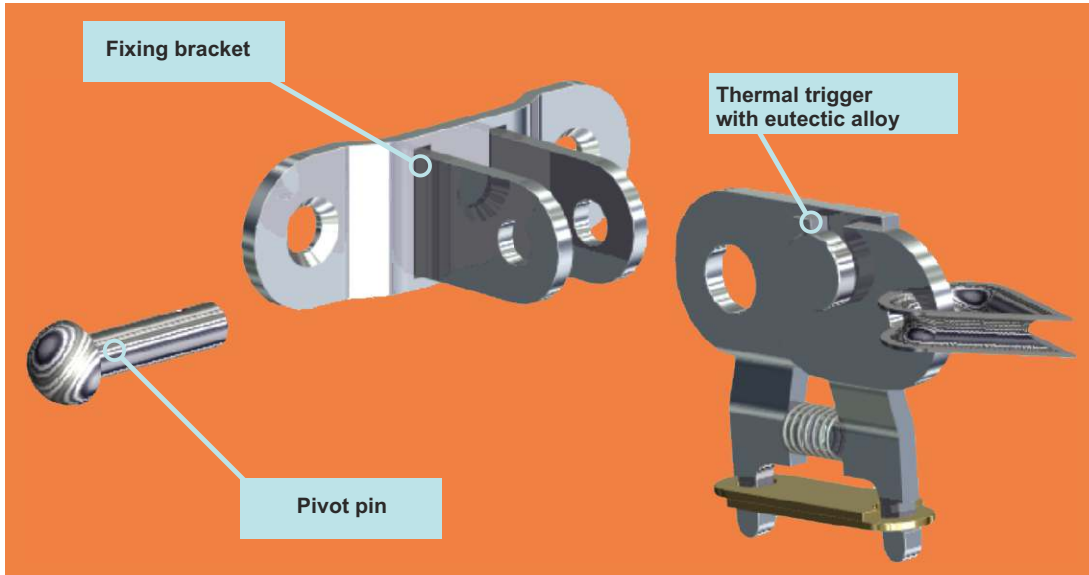
Description - General information

Thermal trigger powered by intrinsic energy (spring) using an eutectic alloy type fuse with centre distance of 25 mm., Réf. : FUD3030 . . .

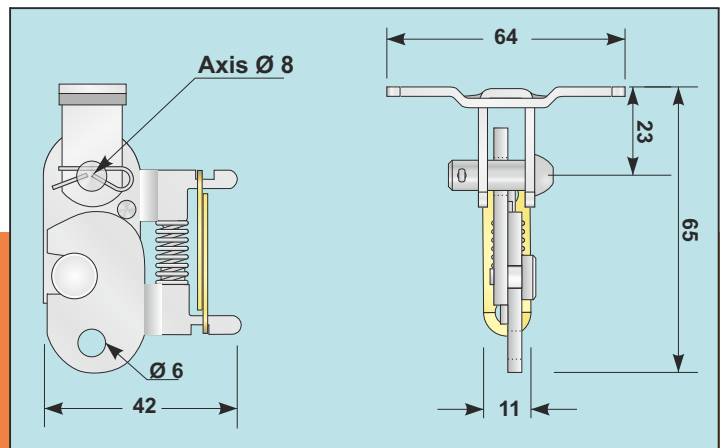
Supplied with wire thimble for the cable.

These products have a test report according to annex B of norm NFS 61-937.

Temperatures in stock : 70 and 91°C. Different temperatures for the fuse are also available.



Replacing the fuse



Technical Characteristics

Material : Steel - brass - tin.
Protection : Zinc coating.
Traction force : Max. 300daN.
Triggering temperatures : 70 and 91°C (-5°C +30°C)
Precautions : Stock and install away from bad weather conditions.

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