

EXTINGUISHING BULB (E-BULB)

At Home, As Well As In The Industry, There Are Countless Technical Devices And Appliances To Support Our Modern Daily Life. Most Of This Equipment Are Electronic Products Of Some Sort. It Can Be Computers, Dishwashers Or Dryers, Entertainment And Lighting Equipment, Switchboards Or Smart Home Devices. In The Industry, Computer Hardware, Electronic Equipment, Electric Cabinets And Pcb Boards Can Be Found Pretty Much Everywhere.



0149093	MBK16-EBULB-5X20-1A	Extinguishing Bulb NOVEC 1A (5x20)mm
0149094	MBK16-EBULB-5X20-5A	Extinguishing Bulb NOVEC 5A (5x20)mm
0149102	MBK16-EBULB-5X20-10A	Extinguishing Bulb NOVEC 10A (5x20)mm
0149095	MBK16-EBULB-5X20-16A	Extinguishing Bulb NOVEC 16A (5x20)mm
0149096	MBK16-EBULB-5X40-1A	Extinguishing Bulb NOVEC 1A (5x40)mm
0149097	MBK16-EBULB-5X40-5A	Extinguishing Bulb NOVEC 5A (5x40)mm
0149103	MBK16-EBULB-5X40-10A	Extinguishing Bulb NOVEC 10A (5x40)mm
0149098	MBK16-EBULB-5X40-16A	Extinguishing Bulb NOVEC 16A (5x40)mm
0149104	MBK16-EBULB-7X40-1A	Extinguishing Bulb NOVEC 1A (7 x 40)mm
0149105	MBK16-EBULB-7X40-5A	Extinguishing Bulb NOVEC 5A (7 x 40)mm
0149106	MBK16-EBULB-7X40-10A	Extinguishing Bulb NOVEC 10A (7x 40)mm
0149107	MBK16-EBULB-7X40-16A	Extinguishing Bulb NOVEC 16A (7x 40)mm
0149108	MBK16-EBULB-5X20-HOLDER	BRACKET FOR MOUNTING Extinguishing Bulb NOVEC (5x20)mm
0149109	MBK16-EBULB-5X40-HOLDER	BRACKET FOR MOUNTING Extinguishing Bulb NOVEC (5x40)mm
0149110	MBK16-EBULB-7X40-HOLDER	BRACKET FOR MOUNTING Extinguishing Bulb NOVEC (7x40)mm

While Having All These Products Makes Life More Comfortable, They Also Pose An Increased Danger Of Electrical Faults, Or Even Fires. Globally, More Than 30% Of All Fi Res Are Caused By Electric Or Electronic Equipment Or Installations. With The Inherent Risk Of Fire From Electric Devices, Danger For Life And Loss Of Property Or Equipment Values Increases With The Number Of Such Devices Around Us.

Following The Vision “a World Where Everyone Is Protected Against The Dangers Of Fire, Everywhere And Anytime”, We Have Developed Solutions To Detect And Extinguish Electric Fires When They Are Still Small And In An Early Stage. With The Internationally Protected E-bulb, We Have Designed A Reliable System That Detects Heat Inside An Electric Device (E.g. From Fire), Extinguishes The Fire And – Most Importantly – Prevents A Fire From Re-igniting By Interrupting The Electric Power Supply.



THE ADVANTAGES AT A GLANCE

- Thermo Bulbs Are Proved Safety Products
- Easy To Install
- Operating Temperatures (Ambient, Triggering) Can Be Customized
- Maintenance Free
- Novec™ 3m™ Poses No Health Hazard
- Retrofittable Into Existing Designs
- Non-corrosive Extinguishing Agent
- Zero Odor / Non - Ozone Hazard
- Non - Reactive With Other Materials
- Can Be Used As A Passive Fire Detection And Extinguishing Device (No Power Interruption)
- Non - Conductive Extinguishing Agent
- Reduces Alternative Fault-protection Needs On PCBs