


International - Small Fuse Bases for Use in Zone 1 and Zone 2

SPECIFICATIONS

- Explosion protection to CENELEC and IEC
 -  II 2 G EEx me II and IM 2 EEx me I
 - Certificates PTB 99 ATEX 2158 U, CSA (Canada), UL (USA)
 - **8560/51 Series:** 250V AC, 60V DC
Fast Acting 0,125A to 0,630A
Medium: 0,032A to 1,250A
Time Delay: 2,000A to 6,300A
 - **8560/61 Series:** 500V AC, 60V DC
Medium: 0,0802A to 1,250A
 - Polyamide Housing
 - Ambient Temperature -50°C to +70°C
 - Stranded Wire max. 2 x 2.5 mm²; clamp terminals
 - Safe to the touch with terminal covers to IP 20
 - The fuse element can be snapped directly onto standard mounting rails:
EN 50045 (Top hat rail 15), EN 50022 (Top hat rail 35 x 7.5 and 35 x 15), EN 50035 (G-rail 32)
- Note: Exchange may only take place after isolation of the installation.*
- Optional: Label (self adhesive) with description F1 to F.. available on request

