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Introduction to Electrical network protection guide. Among their multiple purposes, protection devices: Contribute to protecting people against electrical hazards, Avoid damage to equipment (a three-phase short-circuit on medium-voltage busbars can melt up to 50 kg of copper in one second and the temperature at the centre of the arc can exceed 10000 °C).
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power supplied by a national transmission or distribution network (? 20 kV), private Medium Voltage distribution. Main rules of industrial network design. The aim of this chapter is to explain how the industrial network design process takes into consideration all the obligations (needs and constraints) described in the previous chapter.
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industrial applications. • The risk assessment to determine if protection is needed for both residential and commercial applications involves a CRL (calculated risk level) formula • SPDs can be justified in virtually all residential applications because the combined cost of equipment at risk will far outweigh the cost of additional protection.
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