



DR-GF35X15

Description

These rails are often used as grounding bars. Din Rail is made from RoHS Compliant cold rolled steel (with passivized galvanic zinc plating according to 2002/95 EC RoHS Directive.) The current carrying capacity of the rail and the copper wire size required to carry that current are given below:

Properties

Material		Steel
Current Carrying Capacity		125 A
Wire Size	AWG	4
	mm ²	25
Length		6'6" (2 m)
Compliance		DIN EN 60715

Dimension

