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Table B.52.20 -  
Reduction  
factors for group  
of more than one  
multi-core cable  
to be applied to  
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***the selection and erection of wiring systems.***  
***NOTE 1 This standard also applies in general to protective conductors, while IEC 60364-5-54 contains further requirements for those***

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***conductors.***

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The resistance is  
calculated  
according to  
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 $\frac{1}{R_c} = \frac{1}{R_c}$***



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**$\{0.0225 \cdot L\}$ , where  $s$  is the cross-sectional area of the conductors in  $\text{mm}^2$ , and  $L$  is the length of the conductor in meters. A reactance  $\{X_c\}$  of  $0.08 \text{ m}\Omega/\text{m}$  is used for all cables, according to Annex G in IEC**

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Short circuit  
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