

# Ledermodstande



## AXQJ 0,6/1 KV

Dimension (mm <sup>2</sup> )	Modstand R (Ω / km)	
	Core Resistance	Screening Resistance
4x50/15	0.641	1.200
4x70/21	0.443	0.868
4x95/29	0.320	0.641
4x120/41	0.253	0.443
4x150/41	0.206	0.443
4x185/57	0.164	0.320
4x240/72	0.125	0.253
4x300/88	0.100	0.203