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the electronic circuit draws a negligible current the potential difference across the ldr must be at least 5.0 V to activate the circuit and switch on the lamp the lamp is

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or the area of the cable is 38 times the area of a strand or vice versa so the resistance of 1 strand is 38 times bigger i.e. $1.98 \Omega \text{ km}^{-1}$ or the resistance is inversely proportional to

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