

Technical drawing of a cable assembly. The drawing shows a cross-section of a cable with a braid and a central conductor. The dimensions are as follows:

- Overall length:  $1800\text{mm} \pm 30\text{mm}$
- Inner diameter of the central conductor:  $\Phi 4\text{mm} \pm 0.15\text{mm}$
- Length of the central conductor:  $6 \pm 2\text{mm}$
- Length of the braid section:  $25 \pm 0.5\text{mm}$
- Length of the outer jacket section:  $16.5 \pm 0.5\text{mm}$
- Length of the outer jacket section (alternative measurement):  $14 \pm 0.2\text{mm}$
- Length of the outer jacket section (alternative measurement):  $8.4 \pm 0.3\text{mm}$
- Length of the outer jacket section (alternative measurement):  $3.5\text{mm}$

The drawing also includes a label "Dip Tinned" indicating the plating process used for the conductors.

### Wiring method

- PVC:  $\Phi 4\text{mm} \pm 0.15\text{mm}$  (Outer dia.)