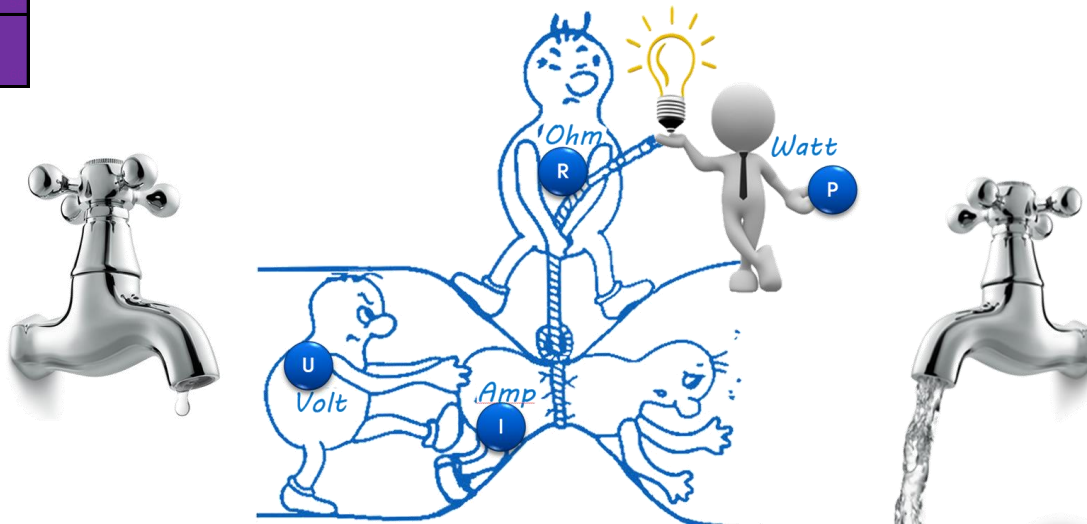


12Volt kabeldikte schema

		KABELLENGTE IN M									
WATT	AMP	1	2	3	4	5	6	7	8	9	10
60	5										
120	10										
180	15										
240	20										
360	30										
480	40										
600	50										
720	60										
840	70										
960	80										
1080	90										
1200	100										
1500	125										
1800	150										
2100	175										
2400	200										
2700	225										
3000	250										



Legenda kabeldikte

1,0 mm²

2,0 mm²

4,0 mm²

6,0 mm²

10 mm²

16 mm²

25 mm²

50 mm²

70 mm²

Kabeldikte berekening

- $2,4 \times \text{Lengte} \times \text{Stroom} : \text{Spanning}$

Basisbegrippen elektronica

Spanning	= Volt	= U of V
Stroom	= Ampère	= I of A
Weerstand	= Ohm	= R of Ω
Vermogen	= Watt	= P of W
Capaciteit	= Ampère/hou	= Ah

BBAttechniek

specialist in camper- en caravanaccessoires

www.BBAttechniek.nl